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<u>Dias-Robainas v. Florida Power & Light,</u> 92-ERA-10 (ALJ Oct. 29, 1993) Go to:<u>Law Library Directory</u> | <u>Whistleblower Collection Directory</u> | <u>Search Form</u> | Citation Guidelines

Date: Oct. 29, 1993 Case No.: 92-ERA-10

In the Matter of

REGINO R. DIAZ-ROBAINAS Complainant,

v.

FLORIDA POWER & LIGHT COMPANY Respondent.

Appearances:

Robert E. Weisberg, Esq. For the Claimant

James S. Bramnick, Esq. Paul C. Heidmann, Esq. For the Respondent

Before:

ROBERT G. MAHONY Administrative Law Judge

RECOMMENDED DECISION AND ORDER

This case arises under section 210 of the Energy Reorganization Act of 1974 (ERA), 42 U.S.C. \S 5851 (1982), (hereinafter called the Act), which prohibits a Nuclear Regulatory Commission (NRC) licensee from discharging or otherwise discriminating against an employee who has engaged

in

activity protected under the Act.

STATEMENT OF THE CASE

filed a

On August 11, 1991, Complainant, Richard Robainas, complaint with the Secretary of Labor, which was subsequently

[PAGE 2]

amended by two letters dated August 28, 1991 and September

12,

1991, respectively. The complaint, as amended, alleges that he was discharged and harassed by Respondent, Florida Power and Light (FPL), for advocating certain projects that he believed were critical to nuclear safety, for filing an internal safety complaint with Respondent's internal employee concerns program, SPEAKOUT, on May 2, 1991, and for filing a complaint with the Nuclear Regulatory Commissioner (NRC) in August, 1991. Complainant contends that the retaliation included the following actions: (1) poor performance evaluations, (2) more frequent performance evaluations, (3) a requirement that he submit to a fitness-for-duty psychological evaluation, and (4)discharge on August 19, 1991, for refusing to see the psychologist. Respondent denies Complainant's allegations and argues that Complainant has not met his burden of establishing a prima facie case. Respondent asserts that its actions toward Complainant were not motivated, even in part, by any allegedly protected activity of the Complainant, that it has articulated legitimate, nondiscriminatory reasons for evaluating Complainant on July 30, 1991 giving him a 90% rating, and that it has given valid reasons for directing Complainant to present himself for a fitnessforduty evaluation. On October 31, 1991, following an investigation, the Department of Labor (DOL), Employment Standards Administration, Wage and Hour Division concluded that no violation of the Act had occurred. (RX 32).1/ On November 4, 1991, Complainant filed a timely telegraphic request for a hearing pursuant to 29 C.F.R. § 24.4 (d)(2).2/ A formal hearing was held in Miami, Florida on June 9, 10, 11, and 12, 1992. At the conclusion of the hearing the parties were granted leave to submit proposed findings of fact and conclusions of law which were filed on November 3, 1992 for the Respondent and November 9, 1992 for the Complainant.

SUMMARY OF THE EVIDENCE

[PAGE 3]

Complainant, who has a Bachelor's of Science degree in Electrical Engineering from the University of Miami and a Master of Science in Electrical Engineering from Florida Atlantic University, began working for FPL in July, 1980. Upon being hired, Complainant initially worked at the Company's power plant in Fort Lauderdale, Florida, in order to become familiar with its generating facilities. TR 43. Three months later, Complainant began working on projects related to the St. Lucie and Turkey Point Nuclear Power Plants. TR 43-44. From that point on Complainant was primarily engaged in work related to FPL's nuclear generating facilities. TR 44. 1/ The following abbreviations will be used as citations to the record: CX-Complainant's exhibit; RX-Respondent's exhibit; TR-Transcript of the hearing. 2/ The parties effectively waived the requirement in 29 C.F.R. § 24.6(b)(1) that specifies the Secretary of Labor shall issue a final order within 90 days of the complaint by agreeing to have the hearing in June so that each side had adequate time to prepare. Complainant worked at FPL's General Office in Miami until June of 1982 when the Engineering Department was moved to Juno Beach, Florida. TR 43-44. The Company's Juno Beach offices t.hen became the central location for nuclear engineering. TR 44. In 1982, Complainant was promoted to Associate Engineer. TR 44. Thereafter, he was promoted to Engineer II and Engineer I. TR 44-45. Complainant became Lead Instrument and Control (I&C) Engineer for the St. Lucie plant in 1985.3 TR 44-45. His office, however, remained in Juno Beach. TR 45. Complainant worked as the Lead I&C Engineer at the St. Lucie Plant until May of 1987. TR 46. In 1987, Complainant had colon surgery and back surgery, and he could not continue as Lead

Engineer. TR 46-47. After a lengthy hospitalization and recovery period, Complainant returned to work and was

> the Turkey Point group to work as an engineer. TR 46-47. He remained at the Juno Beach offices. TR 47.

Complainant received written performance evaluations annually while employed by FPL. TR 47; RX 1, 15. The performance appraisal form used by the company is divided

into a

number of categories in which employees are evaluated,

including

job knowledge, organization and planning, cooperation, and dependability. TR 47; RX 1. Employees are rated in each category and also in overall performance on a range of 70% to 120% which is the highest performance rating. TR 150; RX 1

at p.

2.

The performance appraisal form was revised in 1982. RX at p. 9. Beginning in 1982, the performance level of emplovees

was evaluated on a scale of 80% to 120%. TR 48; RX 1 at p.

10.

1

An 80% rating means that the employee frequently falls short

assignments and immediate improvement is necessary. A 90%

rating

indicates that the employee occasionally falls short on assignments and a need for specific improvement exists. A

100%

rating equates to solid overall performance. A 110% rating indicates that the employee's performance level is above the requirements for the position. On the performance appraisal,

а

100% rating is a good or normal rating; and a 110% rating is above average. TR 48. RX 1 at p. 10

3/ I&C determines how equipment is to behave under different.

circumstances. TR 45.

Complainant received his first performance appraisal in October of 1980, which covered his three month training period at

the Fort Lauderdale power plant TR 143, 145; RX 1(A). He received an overall performance rating of 110% which is above average. TR 143; RX 1 at p. 4. In the individual

Complainant received his highest rating, 120%, in the job knowledge category. TR 143; RX 1 at p. 2. Throughout his employment with FPL, Complainant typically received his

highest

categories,

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[PAGE 5]
          ratings in the technical/job knowledge category. RX 1, 13,
15,
          18, 21. Complainant received 90% ratings in two categories:
          judgment, and organization and planning. TR 143; RX 1 at p.
2.
          The comments on the review with respect to those categories
          indicated that Complainant sometimes reached hasty and
unsound
         conclusions and occasionally failed to fully plan his actions
         before doing a task. TR 143-144; RX 1 at p. 2. The review
also
          indicated that Complainant needed to listen to instructions
more
          carefully before starting an assignment. TR 144; RX 1 at p.
4 .
         At the review session, Complainant agreed that he was
          disorganized at times. TR 144; RX 1 at p. 4. Complainant's
1980
         review was completed by his supervisor at the time, Jim
Coakley.
         TR 143; RX 1 at p. 1.
                Complainant's first annual review was completed in June
of
          1981 by his then supervisor, Jim Osborne. TR 144-145; RX
1(B).
         Complainant received an overall rating of 100% on that
review.
         TR 145; RX 1 at p. 8. With respect to the individual
categories
         on the review, Complainant received a 100% rating in job
         knowledge and 90% ratings in both judgment and cooperation.
TR
         146; RX 1 at p. 6. In the section of the review dealing with
          areas for improvement Mr. Osborne stated, among other things,
          that Complainant needed to take time to assure himself that
he
         had all the facts on a particular situation before
proceeding.
         TR 146; RX 1 at p. 8.
                Complainant received his next review in January of
1983.
         RX 1(C). Mr. Osborne completed the review. TR 147-148; RX 1
at
         p. 9. Complainant received an overall performance rating of
         100%. TR 148; RX 1 at p. 12. In the section of the
appraisal
          form dealing with areas for improvement Mr. Osborne noted
that
         Complainant's weakest area was his reluctance to accept
          responsibility for larger projects in the department, but he
was
          to be given the opportunity to take on more responsibility
and
```

complex projects. TR 148; RX 1 at p. 12. On the 1983
review,

Complainant was commended for his technical knowledge which helped him in analyzing several control problems. TR 148; RX 1

at p. 12. Although Complainant received a 100% overall rating and no 90% ratings in any individual category, he did not agree

with the appraisal. RX 1 at p. 12. Complainant felt that

[PAGE 6]

he had worked harder than was indicated on the review. TR

148
149; RX 1 at p. 12. At that point in time, Complainant had

not

raised any nuclear safety concerns. TR 149.

Complainant's next evaluation was completed by Mr.

Osborne

in 1984. TR 149; RX 1(D). Complainant received an overall performance rating of 100%. TR 149; RX 1 at p. 16. On the review, Complainant was complemented for his technical

ability.

t.o

that

draw a

 $\,$ TR 149; RX 1 at p. 16. In the section of the review dealing with

areas for improvement Complainant was advised that he needed

 $\hbox{improve his acceptance of projects requiring more}\\$ $\hbox{responsibility}$

and additional travel. TR 149; RX 1 at p. 16.

Complainant's next review was completed by Mr. Osborne in

January of 1985. TR 150; RX 1(E). Complainant received an overall performance rating of a 110% which is an above average

rating. TR 150; RX 1 at p. 20. In the section of the

appraisal

dealing with areas for improvement Complainant was advised

he could improve in problem analysis. RX 1 at p. 20. Mr. Osborne stated that Complainant was sometimes too quick to

conclusion before the problem was completely analyzed. TR 150-

151; RX 1 at p. 20.

Osborne again completed an annual review on Complainant in February of 1986. TR 151; RX 1(F). The reviewing supervisor on the appraisal was Dave Smith. TR 151; RX 1 at p. 21. Mr. Smith

had also been the reviewing supervisor on Complainant's 1981 and 1982 reviews. TR 984-985. On the 1986 review, Complainant received an overall performance rating of 110%. TR 151; RX 1 at p. 24. Mr. Smith was a managerial employee and the technical expert in the department, and he had the final say on technical issues and differences of opinion which arose in the electrical and I&C disciplines. TR 52, 84, 563, 629, 953, 971, 983, 984, 991. Complainant's next review was completed by Mr. Osborne in February of 1987. Tr 151-152; RX 1(G). Mr. Smith was one of the reviewing supervisors who signed the appraisal. TR 151-152; RX 1 at p. 25. Complainant's overall performance rating decreased t.o 100%. TR 152; RX 1 at p. 28. With respect to the individual categories assessed, Complainant received a 90% rating in cooperation. TR 152; RX 1 at p. 27. Mr. Osborne commented in that category that Complainant "sometimes resists specific administrative or technical work direction." TR 152; RX 1 at p. 27.

[PAGE 7] In the section of the review dealing with areas for improvement, Mr. Osborne wrote that Complainant needed to improve his negotiating skills so that he would be able to influence others to proper courses of action. TR 152; RX 1 at p. 28. While pointing out that his single strongest qualification was his awareness of technical requirements and anticipating plant needs, the section dealing with improvement also indicated that when a course of action was determined Complainant needed to improve his ability to support the course of action to a successful conclusion. TR 153; RX 1 at p. 28. Although Complainant received a 100% overall rating, he was dissatisfied with the appraisal, feeling that he had performed better than it indicated. TR 152; RX 1 at p. 28. At that point in time, Complainant had not raised any nuclear safety concerns. TR 153.

Complainant's next performance review was in February of 1988, and it was again completed by Mr. Osborne. TR 153; RX 1(H). Complainant received a 100% overall performance rating, a 100% rating in the category of technical/job knowledge, and a 90% rating in organization and planning. TR 153-154; RX 1 at pp. 30 -32. The comment in that category stated that Complainant needed to develop the customer need before making his work plans. TR 153-154; RX 1 at p. 30. Complainant also received a 90% rating in the dependability category. TR 154; RX 1 at p. 31. In the comment section of that category, Mr. Osborne indicated that although Complainant completed most of his projects on time, he did not exhibit a dependable attitude in other aspects of the job. TR 154; RX 1 at p. 31. Cooperation was another category in which Complainant received a 90% rating on his 1988 review. RX 1 at p. 31. The comment in that category indicated that Complainant needed improvement in working with management and the customer. 154; RX 1 at p. 31. Complainant also received a 90% rating in the quality category. RX 1 at p. 31. With respect to that category, Mr. Osborne stated that Complainant did not use the quality improvement process techniques in his daily work. RX 1 at p. 31. In the section of the review dealing with areas for improvement, Mr. Osborne noted that Complainant had a negative attitude

about

Complainant was again evaluated by Mr. Osborne in February

of 1989. TR 155; RX 1(I). Once again, Mr. Smith was one of the

reviewing supervisors. TR 155; RX 1 at p. 33. Carl Bible also

signed the review as a reviewing supervisor. TR 155; RX 1 at p.

33. Mr. Bible has performed nuclear engineering work for the

 $\hbox{ Company since 1981. TR 946. On the 1989 appraisal Complainant } \\$

received a below average 90% overall performance rating. TR $48\mbox{-}$

49, 155; RX 1 at p. 36. At that point in time Complainant had

not raised any nuclear safety concerns. TR 155-156.

With respect to the individual categories assessed, Complainant received 100% ratings in technical/job knowledge and

also in dependability, but received below average 90% ratings

 $\hbox{the other four categories, namely initiative,} \\ \hbox{judgement/problem}$

analysis, organization and planning, and cooperation. TR 156;

RX

in

1 at pp. 34-35. In the initiative category, Mr. Osborne commented that Complainant was confronted on several occasions

 $\label{eq:continuous} \text{for using his work time to do homework related to outside classes}$

he was taking. RX 1 at p. 34. In the judgment/problem

analysis

category, Mr. Osborne commented that Complainant's lack of

judgment was shown by the fact that he stopped working on an important power supply analysis to begin unimportant work

without

lack

approval. RX 1 at p. 34. In the organization and planning category, Mr. Osborne commented that Complainant exhibited a

of interest in meeting department objectives. RX 156; RX 1 at p.

34. In the comment section of the cooperation category, Mr. Osborne noted that Complainant's lack of teamwork had been observed in various areas. TR 156-157; RX 1 at p. 35.

On the 1989 review, Mr. Osborne noted that

Complainant's

strongest single qualification was his technical ability. TR 157; RX 1 at p. 36. With respect to Complainant's principal areas for improvement, Mr. Osborne commented that Complainant's

negative attitude and lack of dedication to his work was

[PAGE 9]

affecting his technical ability and that management would discuss that with him. TR 157; RX 1 at p. 36. In the employee reaction section of the appraisal form, Mr. Osborne noted that Complainant was not pleased with the appraisal and that Complainant was not willing to discuss the review

although

 $$\operatorname{Mr}.$ Osborne tried to discuss it with him on several occasions.

TR 157-158, 986-987; RX 1 at p. 36.

_ ,	Complainant was again reviewed by Mr. Osborne in
February	of 1990. TR 159; RX 1(J). Mr. Bible signed the 1990
appraisal	
received	as a reviewing supervisor. RX 1 at p. 37. Complainant
40 11-	an overall performance rating of 100%. TR 159; RX 1 at p.
40. He	was credited for questioning the Westinghouse setpoint methodology so FPL would receive a more useful product. His strongest quality was persistence in understanding the
problems	in order to arrive at the best solution. In the section of
the	appraisal form dealing with areas for improvement. Mr
Osborne	appraisal form dealing with areas for improvement, Mr.
4.0	commented that Complainant needed to work on improving his dedication to certain work requirements. TR 159; RX 1 at p.
40.	Complainant was satisfied with the appraisal. TR 53, 160; RX
1	at p. 40. Upon the recommendation of Mr. Smith, Complainant
was	at p. 40. Opon the recommendation of Mr. Smith, Complainant
RX 1	promoted to a Senior Engineer position. TR 50-51, 160, 987;
KK I	at p. 41.
7.1.	In September of 1988, the Engineering Department was
split the	between the fossil and nuclear engineers, and a Nuclear Engineering Department was created. TR 654, 656. In 1990,
	Nuclear Engineering Department was restructured. TR 655-656. Prior to the restructuring, approximately 80% of the
Company's	nuclear engineering work was done by outside contractors,
EBASCO.	including architect/engineering firms such as Bechtel and
onginoori	TR 162, 656. The Company decided to do more of the
engineeri	work itself rather than relying on outside firms. TR 162,
656.	Separate Production Engineering Groups (PEG) and Outside
Services	Management (OSM) groups were created for both the St. Lucie
and	Turkov Doint Down Dlants TD 656 The DEC groups was the
	Turkey Point Power Plants. TR 656. The PEG groups were the groups where the actual design work would be done, and these groups worked out of the offices of the outside engineering firms. TR 656-657. Bechtel did most of the design work for
the	Turkey Point Plant. TR 657. Therefore, the Turkey Point PEG

[PAGE 10]

group was assigned to work out of Bechtel's offices which

were

located in the RCA Building in Palm Beach Gardens (approximately three miles from the Company's Juno Beach offices). TR 103, 133, 135, 418, 432. 541, 657, 757, 1001-1002; CX 74: In connection with the 1990 reorganization many engineers in the Nuclear Engineering Department were assigned to one of three groups: Staff group, PEG, or OSM. TR 162, 169-170. Complainant was assigned to the Turkey Point OSM group on approximately September 17, 1990. TR 60, 913. Bob Wade was the Manager for the Turkey Point OSM group. TR 657; RX 3. In February of 1991, Complainant was transferred from the OSM group to the PEG group for the Turkey Point Plant. TR 173-174, 630, 658, 955; RX 3. Thereafter, Complainant worked out of the Bechtel offices in the RCA Building. TR 84-85, 432, 757. Complainant felt that this transfer was premature because his projects were still in progress. TR. 77. According to Bob Wade, Complainant was transferred because he was better at the technical engineering aspects of his job than managing outside contractors in the OSM Group. He also indicated that Respondent never intended to assign Complainant to that group permanently. TR. 912. According to David Smith, chief electrical I & C engineer for the Nuclear Division, Complainant was transferred to PEG because his tasks in OSM were essentially complete. He further stated that Complainant was scheduled to move out of that area at some point, and "everyone pretty much went through OSM on their way to PEG." TR 992. In the Turkey Point PEG group there was an electrical and I&C group headed by Mr. Bible. TR 658, RX 3. Basil Pagnozzi was the I&C Lead who reported to Mr. Bible. TR 658; RX 3. Mr. Pagnozzi was assigned to the PEG group in March of 1990. 548. He became a supervisor in June of 1990. TR 630. This was Mr.

Upon transferring to PEG, Complainant's supervisor was Mr .

549.

Pagnozzi's first supervisory assignment with the Company. TR

Pagnozzi. TR 91, 132, 195-196, 542, 994; RX 3. At that point in time, Mr. Pagnozzi reported to Mr. Bible. TR 196; RX 3. Mr. Bible in turn reported to Pat Higgins, who was the manager of the

[PAGE 11]

Turkey Point PEG group. TR 196, 657; RX 3.

of 1991. TR 91, 131, 133, 542.

Effective June of 1991, a further organizational change occurred. TR 659; RX 4. The electrical and I&C areas were split into separate groups. TR 659; RX 4. Mr. Bible headed the electrical area, and Mr. Pagnozzi headed the I&C area. TR 656,

971; RX 4. After that change, both Mr. Bible and Mr. Pagnozzi reported directly to Mr. Higgins. RX 4. Complainant continued to work in Mr. Pagnozzi's group until his termination in August

On February 20, 1991, Complainant was given a 1990 annual performance review by Bob Wade which covered the period from February, 1990 through February, 1991. Bob Wade had been Complainant's supervisor since October, 1990. The review gave

Complainant a 90% overall rating. Bob Wade testified that although he solicited input from both Mr. Osborne, Complainant's

supervisor for most of the period under review, and Mr. Bible,

Complainant's second line supervisor, he only received input from

Mr. Bible. TR. 161, 930-931, 956.

In his input, Mr. Bible gave Complainant a high rating in technical/job knowledge and a lower rating in cooperation.

In the review, Mr. Wade rated Complainant's technical/job knowledge skills at 90%, stating that Complainant failed to complete his assignments on schedule. Under judgement/problem analysis Mr.

Wade commented that "Richard generally reaches a solution for a given problem but overlooks other options which may have less impact on the overall project." He also gave Complainant a 90%

rating in cooperation. Under cooperation he stated that "Richard needs to entertain the opinions of others-particularly his

supervisor." CX 8.

Bob Wade also commented that "Richard is not qualified

nor

oriented toward production engineering." CX 8. In his

testimony

he explained that Complainant's forte, technical engineering work, would be strengthened in the production engineering group. He also stated that ". . . [Complainant]

was

not able to manage the other contractors and was too involved

in

[PAGE 12]

the technical details." TR 924.

The review was presented to Complainant by Mr. Wade and

Mr.

Bible. Carl Bible testified that Complainant's reaction was negative, and he left the room without signing the review

stating

that he would request that higher management review his evaluation. Complainant brought the matter to his PEG supervisor, Basil Pagnozzi. Mr. Pagnozzi recommended that Complainant appeal his review to Mr. Hosmer on the basis that

he

 did not work for Mr. Wade during the whole year covered by

his

review. TR. 552.

On February 23, 1991, Complainant sent a seven-page

letter

to Mr. Hosmer complaining about the evaluation he received

from

Mr. Wade. In the letter Complainant stated in part:

"My recent annual performance review given by Mr. Bob Wade in the presence of Mr. Carl Bible distorted my true performance representing at one level, retribution for my commitment to projects that I considered critical for the nuclear safety of Turkey Point and which Msrs. Wade/Hale, for budgetary or other reasons, clearly opposed . . . " CX 9.

In his letter Complainant cited his accomplishments for

the

year to support his contention that the February 1990/1991

review

was inaccurate and unfair. He also asserted that the review represented a continuation of a pattern by FPL management to discriminate against him because he is a Cuban American. He stated that the review violated procedural requirements

because

he was not evaluated by all supervisors for whom he had

worked

during the year and that the review was in retaliation for his $protest\ of\ the\ random\ drug/alcohol\ testing.4/$

Prior to receiving Complainant's letter of February 23, 1991, Mr. Hosmer had nothing to do with Complainant's performance

reviews, and he had no knowledge of Wade's appraisal of Complainant before the appraisal was given to Complainant.

TR

670. Upon receiving Complainant's letter, Mr. Hosmer took

the

him

matter very seriously because he felt Complainant was asking

for help. TR 671.

4/ Complainant had objected to taking a mandatory drug test in

March, 1990. He wrote: "I am attending this "Fitness for Duty"

session as a result of coercion under threat of losing my employment. I regard this program as a basic violation of my human constitutional rights. I intend to seek redress

against

day

the Company and all agencies responsible for this program the $\,$

when we begin to live as a democratic society that respects individual rights. (C-3)

[PAGE 13]

995.

When Mr. Hosmer received Complainant's letter, he asked Harry Paduano, manager of the Juno Staff Engineering Group, to investigate the fairness of Complainant's review. TR. 672.

Mr. Paduano asked Dave Smith to meet with Mr. Bible and Mr. Wade to determine if Complainant's review was fair. Smith met with Bible and Wade who together reevaluated Complainant, assessing his performance category by category for the entire year. TR

Subsequently, on March 8, 1991, Complainant Robainas was
given a revised annual evaluation by supervisors Dave Smith and
Carl Bible and was again rated 90%. Mr. Bible rated
Complainant
100% for the first eight months, and Mr. Wade rated
Complainant

80% for the last four months. Mr. Smith testified that when he

gave Complainant the revised review, he stood up, left the room without discussing the review, and went home sick. TR. 996. On March 15, 1991, Mr. Hosmer called a meeting with Complainant at which he advised him that a third performance review for 1991 would be prepared and that the review would be based on the 9 month period during which he was under Carl Bible's supervision. Mr. Hosmer advised Complainant that he would be given the rating Carl Bible had given him, 100%. Mr. Hosmer testified that he changed the review because he expected some engineers would struggle with the transition from technical engineering work to production engineering, and he would give Complainant a new start. He also told Complainant that he was placing him on an accelerated evaluation schedule of monthly performance reviews. Mr. Hosmer testified that he did not look at Complainant's personnel file until after his March 15, 1991 meeting with Complainant. TR 676, 709. Mr. Hosmer testified that during the meeting he and Complainant discussed the amount of stress that Complainant was under. According to Mr. Hosmer, Complainant told him that he was

[PAGE 14]

under a tremendous amount of stress because he was taking

night

classes for his master's degree, and his in-laws were moving

to

Florida. Mr. Hosmer testified that he recommended that

Complainant find some way of handling his stress, either

through

exercise or through talking with someone in the Employee

Assistance Program (EAP). TR 675-680.

Complainant denied complaining to Mr. Hosmer about being under stress, and stated that he told Mr. Hosmer that everything was going extremely well in his life. Complainant testified that he mentioned that the outage period5/ had been a very tough period with a lot of challenges, but he denied telling Mr. Hosmer that the job was getting to him. According to Complainant, Mr.

Hosmer never mentioned jogging or going to EAP.

Complainant's

5/ The outage period involves the periodic shut down of nuclear power units.

doctor, Allen Birnbaum, who is board certified in internal medicine stated that Complainant never mentioned that he was under stress or any specific stress that he might have in his life. He did mention that he recommended that Complainant

cut

back on smoking and drinking cuban coffee. CX-77.

Mr. Hosmer's notes from the March 15, 1991 meeting, his third one-on-one with Complainant, stated:

I again counciled [sic] him to find a more constructive avenue for adjudicating performance or policy issues than letters (eg no more ltrs). (John Barrow, omnsbudsman [sic] will visit him next week to discuss EAP). He again agreed.6/
(RX 37)

Allegations of Safety Concerns

Complainant alleged that for budgetary reasons FPL management opposed certain projects which he alleged were

safety-

related. RX 12 at p. 1; RX 29 at p. 9. FPL states that, on

the

[PAGE 15]

contrary, Mr. Goldberg, Mr. Hosmer, Mr. Smith, and Mr. Wade

all

testified that a nuclear safety issue would always take precedence over budget and schedule. TR 664, 831, 833, 919, 1001. Mr. Goldberg testified that although budget and

schedule

are important, the Nuclear Division's "primary and most

focused

concern is that of nuclear safety." TR 831. Mr. Homer testified that nuclear safety is "the most important thing we deal with." TR 664. Mr. Smith testified that despite budget

and

schedule, "[w]e would [make] sure that nuclear safety was not compromised." TR 1001. Mr. Wade also testified that

regardless

of budget and schedule, "[t]here is never any compromise on [nuclear safety]." TR 919. Similarly, James Hardy, an

engineer

 $\circ f$

in the I&C Department at the Turkey Point Plant, and a friend

Complainant, testified that he has never felt pressure from supervision to make decisions based solely on cost and schedule.

and that he has never witnessed any supervisor compromise safety
in the interest of cost and schedule. TR 408-409.

Mr. Goldberg was hired by FPL in the spring of 1990 as president of the Nuclear Division. TR 825. When Mr. Goldberg came to FPL, the Turkey Point Plant was considered a "troubled plant" by the NRC. TR 826. The plant was on the NRC's "wat.ch list," and was subject to frequent surveillance by the NRC. TR 826. In December of 1991, the NRC issued an inspection report based on its evaluation of the plant from August 1, 1990 through September 28, 1991. RX 64. That time period covers much of the time Complainant was allegedly concerned about plant safety. The

6/ This memo also referenced the prior counselling sessions.

report stated that superior performance had been attained by

plant in the following areas: plant operations, emergency preparedness, security, outage, and safety assessment/quality verification. RX 64 at p. 1. The report also stated that performance improvement had been demonstrated in the areas of radiological controls and maintenance/surveillance. TR 64 at

1. The report concluded as follows:

The assessment indicates that overall Turkey Point's

[PAGE 16]

the

p.

performance continues to improve . . . Your managers and staff are to be commended. RX 64 at p. 1.

When the OSM group was formed, there were several ongoing

projects being performed by outside contractors. TR 912.

To

maintain continuity on those projects, FPL assigned the engineer

with the most involvement on those project to the OSM group.

(TR

912) Complainant was selected because he was working primarily

on the Westinghouse set point study for Turkey Point. TR

912.

Set points are operational limits on plant equipment which are

not to be exceeded. TR 63-64. There is equipment in the plant which performs a function similar to an oil gauge warning light in a car which only comes on when the oil pressure is low. TЯ 988. Set points determine the point at which certain equipment in the plant is activated. TR 988. Upon completion of the Westinghouse setpoint project, any new setpoints would be incorporated into the technical specifications of the plant. TR 64. The new technical specifications would have to be submitted to the NRC for approval. TR 64, 190-191. As a project manager in the OSM group, Complainant was responsible for several I&C projects including the Westinghouse setpoint project. TR 913. In the fall of 1990, an issue arose with respect to the transmitters. TR 913. Prior to the dual-unit outage, Rosemont, a manufacturer of pressurizer pressure transmitters, issued an industry-wide notice advising of a problem with its transmitters.

TR 174, 913-914, 1007. FPL had some of the transmitters at

Turkey Point Plant. TR 913. Accordingly, the Company had to determine what to do to correct the reported problem which

involved setpoints. TR 914. Complainant recommended that the transmitters be replaced. TR 914, 990. Mr. Wade felt that

options had to be explored before a recommendation was made to

 $\,$ the plant. TR 914-915. With respect to the transmitters, there

was a meeting held between Mr. Wade, Complainant, and other engineers. TR 915. At the meeting other potential alternatives

were discussed such as changing the calculations or modifying the $% \left(1\right) =\left(1\right) +\left(1\right) +$

existing transmitters. TR 915. There was also a question of whether Rosemont's analysis was valid. TR 915. It was possible

[PAGE 17]

its

also

other

that nothing had to be changed. TR 915. The consensus at the meeting was that other alternatives had to be explored, if only to rule them out, because any recommendation to replace the transmitters would have to be explained to the people at the plant. TR 916, 991. Mr. Smith, the department's technical

expert, agreed that all other options had to be explored before a decision to replace the transmitters could be made. TR 990-991. Although professional differences of opinion are a day to day occurrence in the department, Mr. Wade and Mr. Smith both felt that Complainant had prematurely reached his conclusion that the transmitters should be replaced. TR 67, 914, 916, 990. Ultimately, the transmitters were replaced. TR 941-942, 954, 977, 991. In the fall of 1990, Complainant was also working on the emergency response data acquisition and display system (ERDADS) isolation project. TR 62. That project involved making sure that the control room operators of the plant received accurate information on the condition of the plant in the event of an accident. TR 64-65. Complainant testified that he had a disagreement with Mr. Wade concerning the ERDADS project. TR 188: RX 12 at p. 4. The issue was whether to use a phased approach to complete the project because the Company was having difficulty obtaining certain equipment from the vendor. The discussion involved whether FPL could obtain some of the equipment in 1990, do some of the work at that time, and then complete the project in July of 1991. The Company decided to proceed with the project in phases. TR 917. Mr. Wade testified that he did not recall any particular discussion or disagreement with Complainant on the issue. TR 917-918. Mr. Bible and Mr. Smith both testified that there was nothing unique about the ERDADS issue--that such issues arise all the time in the department. TR 955, 991. Complainant called as a witness Mr. Efren Tio who is

employed by FPL as a Senior Engineer. TR 361. Mr. Tio

testified

that he attended a number of meetings in 1990 and 1991 which
Complainant also attended. TR 366-367. Complainant

testified

that Mr. Tio attended meetings where there were disagreements
on

the pressurizer pressure transmitters. TR 180. Tio stated
that

the meetings--that there was nothing unusual about that. TR 367, 371-373. Complainant testified that in the nuclear power industry there frequently are heated disagreements on technical [PAGE 18] issues, and sometimes those disagreements are "very healthy." TЯ 180. Approximately every two weeks, Mr. Wade held a meeting of the OSM group to review the status of projects assigned to the engineers. TR 920. Representatives from the contracted engineering firms such as Bechtel, Westinghouse, and EBASCO attended those meetings as well as the OSM project managers. Budget and schedule were discussed at those meetings. Additionally, the status of each project was reviewed as well as what was being done to solve any problems which may have occurred. One such biweekly meeting was held in December of 1990. Several of Complainant's projects were behind schedule. Mr. Wade criticized the projects on which Complainant was working and raised his voice to Complainant. Mr. Wade had also criticized the performance of other engineers and raised his voice to them. Complainant testified, however, that Mr. Wade had never used obscenities before. With respect to Complainant's projects being behind schedule, Complainant did not contend that the delays had anything to do with nuclear safety. TR 181-183, 920-922. On December 18, 1990, Complainant attended a meeting of t.he Company Nuclear Review Board (CNRB). TR 190; RX 8. Mr. Hosmer who is a member also attended. TR 194, 668, 719. The CNRB is comprised of high-level executives of the Company's Nuclear Division. It meets periodically to consider items which impact on nuclear safety. TR 71, 719. At the December meeting Complainant made a presentation on the Westinghouse setpoint methodology and the proposed licensing amendment to be submitted to the NRC by the Company. The CNRB approved the submittal. TR

190-191, 668; RX 8 at p. 3. At the meeting, Ken Harris, a Company Vice President, requested that Complainant train

there were differing opinions on technical matters at all of

employees of the Nuclear Division in the new setpoint methodology. TR 70-71, 72, 191, 668-669. Complainant considered

the setpoint training to be important and necessary work. TR 193.

Complainant testified that his presentation to the CNRB and

[PAGE 19] its approval of the setpoint methodology was a significant milestone in his work in the OSM group. TR 193-194, 993. From an engineering standpoint, some of Complainant's other projects were also coming to a close. TR 923. The design packages being managed by Complainant were being delivered to the site to be implemented, which was the responsibility of other departments such as the Construction Department, but not the Engineering Department. TR 923. Additionally, OSM's workload in general was declining. TR 923. With respect to Complainant's work performance in OSM, his supervisor was of the opinion that he was not satisfactorily accomplishing the project engineering aspects of his work, and was not able to manage other contractors. He was also of t.he view that Complainant was too involved in the technical details of the projects. The Nuclear Engineering Department had a group that did technical work, i.e., PEG. Mr. Wade believed that if Complainant's performance was going to return to a satisfactory level, he needed to return to a production engineering environment. Mr. Wade also believed that Complainant would perform better in PEG than he had in OSM because PEG actually did technical engineering work instead of managing the work of outside contractors. Accordingly, Mr. Wade recommended to his superior, Steve Hale, Engineering Project Manager, that Complainant be transferred to PEG. TR 194, 923-924. Mr. Hale and Mr. Wade then met with Complainant and told him that he was going to be transferred to PEG. TR 194, 923. Αt the meeting Wade mentioned to Complainant that he had reached

а

major milestone in his OSM work--the CNRB presentation and approval. TR 77-78, 194-195. Wade also advised Complainant that he would still be used to provide technical support to OSM even after he was transferred to PEG. TR 195, 928-929; RX 10. Complainant was transferred to PEG effective February 1, 1991. TR 76, 78; RX 10. In mid-April, 1991, Mr. Pagnozzi assigned a project known as the Volume Control Tank (VCT) setpoint calculation to Complainant. TR 108, 558. Mr. Pagnozzi told Complainant to do a [PAGE 201 calculation to determine if the Company needed to make any setpoint changes in connection with the replacement of certain transmitters in the tank. TR 108, 559. Those transmitters measured the level of borated water in the tank. TR 108, 559. Mr. Pagnozzi told Complainant to dedicate three days a week to the VCT calculation. TR 241, 559, 969. Complainant responded that he was too busy on the setpoint course and answering questions related to the course. Mr. Pagnozzi told Complainant that he was not too busy with the course to do the VCT calculation, and that if employees were asking questions related to the course, he was not to spend very much time responding to TR 559. Complainant was not working more than two days a week on the setpoint training course during the last two weeks of April, 1991. TR 561; RX 17. Nevertheless, Complainant did not. spend three days a week on the VCT calculation as he had been told by his supervisor, Mr. Pagnozzi. Instead, Complainant spent about 1 1/2 days a week on the VCT project during the last two weeks of April. TR 248-249. Mr. Bible testified, as did Mr. Pagnozzi, that he was there when Mr. Pagnozzi gave Complainant a directive to work on the VCT project three days a week--that it was not merely a suggestion. TR 241, 559, 968-969. Complainant's first monthly performance appraisal

following

his meeting with Mr. Hosmer was prepared by Mr. Pagnozzi on April 30, 1991. TR 562; RX 18. Mr. Pagnozzi prepared the review pursuant to Hosmer's directive that Complainant receive additional reviews to help provide him with feedback on his performance. TR 556, 561-562. Mr. Pagnozzi used the Company's regular performance appraisal form. RX 18. Under the Company's personnel policies, the appraisal form may be used for interim reviews and counseling. TR 530-531, 633-634; RX 60 at pp. 2, 4. Because Complainant had received the revised review prepared bу Mr. Bible on March 25, 1991, this was the first monthly review, as directed by Hosmer, although it actually covered Complainant's performance for the three-month period following his transfer t.o PEG in February of 1991. TR 250, 563, 966-967; RX 15, 18 at р. 2. No one told Mr. Pagnozzi how to rate Complainant or what t.o write in the review. TR 562, 617, 619, 968.

Mr. Pagnozzi gave Complainant a 90% overall performance

[PAGE 21] rating. TR 563; RX 18 at p. 4. With respect to the individual categories assessed on the appraisal, Mr. Pagnozzi gave Complainant a 110% rating in technical/job knowledge. 250, 563; RX 18 at p. 2. Pagnozzi commented that Complainant's above average rating in that category was demonstrated by his development of the setpoint methodology training course. TR 250, 563; RX 18 at p. 2. However, he gave Complainant below average ratings in three of the individual categories; organization and planning, dependability and cooperation. RX 18 at pp. 2-3. In the organization and planning category, Mr. Pagnozzi gave Complainant a 90% rating. TR 251, 563-564; RX 18 at p. 2. In the comment section under that category, Mr. Pagnozzi stated that Complainant's lack of organizational skills resulted in him spending more than four hours after each setpoint training class reorganizing his teaching materials. TR 564; RX 18 at p. 2.

Pagnozzi had observed that Complainant would return from teaching a class with a full box of overhead laminates in disarray, and then spend many hours organizing the materials. TR 564. He suggested that Complainant number the transparencies and keep them in a binder for easy retrieval. TR 564. Complainant refused the suggestion even though Mr. Pagnozzi tried to talk t.o him about it on more than one occasion. TR 564. On Complainant's 1980, 1988 and 1989 reviews, he had also received 90% ratings in the organization and planning category, prior to allegedly raising any nuclear safety concerns. TR 251; RX 1 at pp. 2, 30, 34.

Mr. Pagnozzi also rated Complainant 90% in the dependability category. TR 252; RX 18 at p. 3. In the comment section of that category Pagnozzi noted that Complainant did not work on the VCT project three days a week as he had been directed to do. TR 252, 565; RX 18 at p. 3. Complainant had previously received a 90% rating in dependability on his 1988 review, prior to allegedly raising any nuclear safety concerns. RX 1 at p. 31.

[PAGE 22] Mr. Pagnozzi gave Complainant an 80% rating in cooperation. TR 252, 565; RX 18 at p. 3. In that category, Pagnozzi commented that Complainant refused to accept management feedback on his previous appraisal and recommendations for improvement. RX 18 at p. 3. Mr. Pagnozzi also noted that Complainant's lack of cooperation was beginning to affect his overall performance. RX 18 at p. 3. Complainant had previously received below average ratings in cooperation on his 1981, 1987, 1988, and 1991 reviews, most of which took place well before he allegedly raised any nuclear safety concerns. RX 1 at pp. 6, 27, 31; RX 15 at p. 3. On page 4 of the appraisal form the overall performance rating for this period was 90% (+) and Pagnozzi recommended that Complainant consider seeing the EAP Coordinator "for his

stress

related concerns which have affected his health." TR 253; RX at p. 4.7

18

Mr. Pagnozzi's comment about having Complainant see the EAP Coordinator stemmed from the following facts: on certain days, Complainant spent nearly eight hours teaching the setpoint class at the Turkey Point Plant. In addition, Complainant had to drive from his home in Stuart to the Turkey Point Plant and then drive back home. Whenever Complainant taught the class at Turkey Point he wanted time off the next day to compensate for it. Mr. Pagnozzi suggested to Complainant that he travel down to Turkey Point the day before a class or stay at a hotel near the plant after teaching the class, and then drive back to the PEG offices the next morning. Mr. Pagnozzi also advised Complainant that the Company could pay him overtime if he worked a long day. Complainant rejected all of those suggestions, saying that he needed compensatory time off. Complainant stated that teaching the class at Turkey Point, with the driving, was very stressful and very difficult. Complainant told Mr. Pagnozzi that he could not work overtime because of his health. On earlier occasions, Complainant had told Mr. Pagnozzi that he had been operated on, was taking medications for his stomach, was under a lot of stress, and had numerous problems. TR 567-570.

Pagnozzi was concerned that perhaps Complainant had some

limitation because of his health problems. Accordingly, Mr.

Pagnozzi contacted Mr. Davis and told him that he had an employee

who was requesting time off to rest after putting in long

because of one day assignments at the Turkey Point Plant. Pagnozzi did not identify Complainant by name. Mr. Davis said it sounded like something was wrong because many employees have to travel to Turkey Point and yet report for

in Juno Beach the next morning. Pagnozzi told Davis that the employee had told him about having had health problems in the past and some operations. Pagnozzi asked Davis whether the Company had to consider the condition some form of handicap

and

work

days

make special allowance for it. Davis told Pagnozzi that such a decision could not be made by him. Instead, the employee needed to see a doctor or be referred to the EAP before the Company could make any allowance for such problems. TR 528, 568, 619.

[PAGE 23]

Also, on the April 30th review Mr. Pagnozzi stated that Complainant should complete the VCT setpoint calculation by

10, 1991, but he did not do so. TR 256, 568, 970; RX 18 at p. 4.

Mr. Pagnozzi presented the performance appraisal to Complainant at a review session held on or about April 30, 1991.

TR 98, 101, 249, 570. Also present at the review session

were

Мау

Mr. Hosmer, Mr. Higgins and Mr. Bible. Tr 98, 249, 561, 713, 967. Mr. Hosmer attended the session because Complainant had asked him to get involved by writing the seven page letter to him, and he wanted to see how Complainant was doing. TR 714. The other people at the session were those in the chain of command from Complainant to Hosmer. TR 249, 562, 713-714,

967.

t.he

 $$\operatorname{Mr.}$ Hosmer did not contribute to the April 30th evaluation

 $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

Complainant was doing fine, and he (Hosmer) could exit the process. Hosmer had not established a timetable for how long

monthly review process would last, but hoped that Complainant's

 $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

 $\,$ end the process. He $\,$ testified that the point of the monthly $\,$

reviews was to help Complainant improve his performance. TR 708, 713-714.

Mr. Pagnozzi handed Complainant the appraisal, and tried to explain the ratings and comments. Complainant flipped to the last page of the appraisal, looked at the overall rating, placed

the document down, looked up and quit listening to Mr. Pagnozzi.

When Pagnozzi finished going through the evaluation, comments

were exchanged between Pagnozzi and Complainant which Hosmer felt
had no value. Accordingly, Mr. Hosmer stopped the meeting, sent
everyone out of the room except Complainant, and talked to him
for about five minutes. TR 98-99, 255, 570-571, 714-717.

[PAGE 24]

Τn

What was said at the meeting between Hosmer and Complainant is in dispute. Mr. Hosmer testified that he told Complainant i+ was time to start taking the performance issue seriously, reminding Complainant that four supervisors had rated him a 90% performer. The four supervisors were Mr. Osborne (who had given Complainant a 90% rating in 1989), Mr. Wade, Mr. Pagnozzi, and Mr. Smith (when he had investigated the review by Mr. Wade). It. was not merely one supervisor who was rating Complainant as a below average performer. Hosmer wanted Complainant to know that the below average ratings were serious because Complainant could lose his job if his performance did not improve. Complainant testified that $\operatorname{Mr.}$ Hosmer stated the important thing was not t.o do his job right, but to make his immediate boss look good. TR 99, 715. On May 2, 1991, Complainant went to NSS which is the Company's internal program for raising nuclear safety and any other concerns. TR 101, 273, 438, 827; RX 54. On July 29, 1991, Complainant delivered a document to NSS, supplementing his original concerns. JX 1 at p. 1. An updated version of the same concerns was received by NSS on August 9, 1991. JX at p. 1.

Among other things, Complainant alleged that he was receiving poor evaluations in retaliation for his commitment to projects he

considered critical to nuclear safety. RX 58.8 NSS investigated Complainant's concerns. JX 1 at p. 1. It concluded that Complainant's February, 1991 review was not completed in

that Complainant's February, 1991 review was not completed in accordance with FPL guidelines but was subsequently corrected.

CX 37. His other concerns were not substantiated. CX 37.

the course of its investigation, NSS did not interview Mr.

Hosmer, Mr. Pagnozzi, Mr. Bible, Mr. Wage, or Mr. Barrow until after August 1, 1991. JX 1 at p. 1-2. Mr. Goldberg was not interviewed by NSS. JX 1 at p. 2.

Shortly after Complainant filed his concerns with NSS,

[PAGE 25]

control

that

971.

James Geiger, Vice President of Nuclear Assurance, brought the thrust of the Complainant's concerns to Mr. Goldberg's

attention.

TR 436-437, 442-444, 842. In the organizational hierarchy, $\mbox{\rm Mr.}$

 $\hbox{\tt Geiger reported directly to Mr. Goldberg any NSS concern} \\$ which

raised serious questions about the quality of any activity in the

Nuclear Division. TR 442. Mr. Geiger orally briefed Mr. Goldberg. TR 443. Mr. Geiger testified that he did not believe

that he mentioned Complainant's name to Mr. Goldberg. TR 443.

 $\ensuremath{\,\text{Mr.}}$ Goldberg testified that he did not recall the conversation.

TR 842.

8/ Examples are: The reactor protection system, replacement of pressurizer pressure transmitters, setpoint methodology and associates tech specs and ERDADS isolation, and volume

tank transmitter. RX 58.

In the latter part of May, Mr. Pagnozzi had a disagreement

with Complainant about the VCT calculation. TR 267-268, 573. Mr. Pagnozzi tried on several occasions to point out to Complainant what he felt were errors in the assumptions and conclusions of his calculation. Complainant did not agree

there were errors. Accordingly, Pagnozzi suggested that the Maintenance Department at the plant be contacted about the issue.

Pagnozzi wrote a memorandum to the plant listing some of the assumptions which he felt were critical to the calculation.

The plant replied that Mr. Pagnozzi's assumptions were correct.

TR 573-574; RX 51-52. Mr. Bible also reviewed Complainant's calculation and recognized that it was incorrect. TR 970-

 $\mbox{\rm Mr.}$ Pagnozzi then met again with Complainant and told him that

his assumptions were incorrect. TR 268, 574. Complainant did
not agree. Because the dispute involved a technical issue,
Mr.
Bible and Mr. Pagnozzi contacted Mr. Smith to resolve it. TR 574, 630, 971, 999.

Mr. Smith reviewed the calculation and conclusions, and agreed that Complainant's calculation was incorrect. TR 574-575,
630, 971, 999-1000. Mr. Smith told Mr. Pagnozzi and Mr.
Bible
that Complainant's calculation was incorrect because it

that a device failed high and low at the same time.

According to

999-1000.

[PAGE 26]

Mr. Smith, that was impossible. The device could fail high or it

could fail low, but it could not fail high and low at the same

time. Therefore, Complainant's calculation was incorrect.

Mr. Pagnozzi then talked to Complainant about the calculation. TR 574, 622. Complainant was upset that Pagnozzi had contacted plant maintenance and Mr. Smith. TR 574. Complainant disagreed with Mr. Smith, Mr. Bible and Mr. Pagnozzi.

TR 575, 971. Pagnozzi removed Complainant from the project because the calculation had to be completed by the end of May,

and Pagnozzi believed complainant was not going to complete it

correctly. TR 269, 575, 621-622, 971. Mr. Pagnozzi did not make

Complainant sign off on the project. TR 576.

With respect to the VCT calculation, Complainant thought
that a certain setpoint should be changed in the interest of safety. TR 109, 409. Mr. Hardy disagreed. TR 409. He did not
feel that the suggested change was important to safety at all.
TR 409. When Pagnozzi completed the calculation, he showed it to
Complainant and asked him to review it and maybe reconsider his
opposition to it. Complainant refused. TR 576, 622.
Pagnozzi's
calculation was later verified by an outside consultant. TR

In addition, the NRC investigated Complainant's allegation regarding the VCT calculation in the fall of 1991. RX 35 at p. 18. Complainant's allegation was not substantiated. TR

629;

RX 35 at p. 11. The NRC stated the following:

The inspectors concurred with the FPL calculation results that indicated a change in the control setpoint in question was not necessary. [Complainant's] calculation contained unnecessary conservatisms for non-safety related applications.

RX 35 at p. 11.

After Pagnozzi removed Complainant from the VCT project, he assigned Complainant to the electrical distribution system and

[PAGE 27]

functional inspection (EDSFI) file project. TR 277, 578,

623.

The EDSFI project involved an upcoming inspection by the NRC

of

the electrical systems at the Turkey Point Nuclear Plant. TR 277-278, 578-579. FPL had been advised that the NRC would be doing an inspection of the electrical systems in April of

1992.

TR 579, 623. The NRC was doing such inspections at various nuclear plants. TR 578-579. The inspections were very rigorous,

 $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) +\left(1\right) \left(1\right) +\left(1\right) +\left(1\right) \left(1\right) +\left(1\right) +\left($

of the electrical systems. TR 579.

Mr. Pagnozzi assigned Complainant the task of reviewing

the

was

audits conducted by the NRC at other nuclear power plants to determine what kind of problems were uncovered in those inspections. TR 278, 579, 623. The EDSFI project was very critical to FPL and Mr. Pagnozzi did not consider it

demeaning

work. However, Complainant objected to the work, saying it

outside his I&C discipline. Mr. Pagnozzi responded that the inspection reports to be reviewed covered a wide variety of topics, including I&C and electrical matters, and the information

was used by FPL. TR 579.

The material to be reviewed by Complainant involved approximately twelve different nuclear plants. Pagnozzi talked

to Complainant about how to organize the project because of the

large amount of material to be reviewed. He wanted Complainant to enumerate all the violations which had been identified at other nuclear plants. Pagnozzi told Complainant to review the documents, write down the violations, and cross reference and index them because there would be a lot of items. told Complainant that when he finished reviewing everything a group meeting would be held to go over the various items. group would determine relevancy and importance, and prioritize the items to decide what work would be done at the plant prior to the audit. TR 278, 579-580.

Instead of documenting the violations identified by the NRC

at other plants and indexing them, Complainant began working on problems which he felt were directly applicable to the Turkey Point Plant. Pagnozzi told Complainant that he was getting ahead of the process. He told Complainant to first list the items so

[PAGE 28]

that the department could work on the upcoming audit as a group.

 $\hbox{Instead of doing as he was directed by Mr. Pagnozzi, } \\ \\ \hbox{Complainant}$

complained to Pagnozzi's supervisor, Mr. Bible. Mr. Bible reminded Complainant that Mr. Pagnozzi was his supervisor,

and instructed him to do what Mr. Pagnozzi had told him to do.

Mr.

Bible and Mr. Pagnozzi talked to Complainant, and eventually he

did the assignment as Mr. Pagnozzi had told him to do it. TR 278-279, 580-581.

A few days after the April 30th review session, Mr.

Barrow
told Mr. Hosmer that the monthly evaluation process of
Complainant was not working because it was so stressful for
him

that nothing was accomplished. TR 571, 716, 799. Barrow told

Hosmer that Complainant did not listen to a word during the review session and that the process should be changed. TR

716, 799-800. Barrow also advised Hosmer that he did not feel that

there was adequate time between the reviews for Complainant

to

make progress. TR 511. Barrow recommended that the reviews be quarterly instead of monthly and have fewer people involved. TR 511, 716, 800. Barrow said that if the reviews were changed in that way, he would encourage Complainant to go to the EAP, or act as his counselor himself to work on things which were stressful to Complainant. TR 511-512, 716. Hosmer agreed to the compromise offered by Barrow. TR 571, 716, 800. There was no understanding that Mr. Hosmer would not attend the quarterly review sessions. TR 517, 716. Barrow never asked Hosmer to remove himself from the review process. TR 799.

Mr. Hosmer contacted Mr. Pagnozzi and told him to switch to quarterly reviews of Complainant. TR 717. Hosmer asked Pagnozzi to remind him of when the next review was due. TR 717.

During this period of time, Complainant talked to Mr. Barrow about stress in his life. TR 230, 510. One thing causing

 $\,$ stress was the performance reviews and Complainant's disagreement

 $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

aspects of his private life were causing stress: his or his wife's parents were working on a house and Complainant had to spend a lot of time working there too, and Complainant was working on a graduate degree in electrical engineering. In addition, Complainant told Barrow that he had to do extensive work at the Turkey Point Plant, and thus be away from his

home.

and

him.

Barrow got the impression that Complainant was very stressed, $\ensuremath{\mathsf{C}}$

told Complainant that the EAP would be of great benefit to

TR 230, 510-512.

[PAGE 29]

Mr. Pagnozzi often worked in the evening and on

weekends

when Complainant was off. TR 428, 572. On one occasion in

after complainant had left work Pagnozzi looked through Complainant's file cabinet and his desk drawers for the FPL's only copy of the Westinghouse setpoint methodology manual.

The

1991,

document was proprietary information and could not be reproduced.

TR 572. Mr. Pagnozzi needed the document because someone had

called and asked about information contained in the document. Complainant kept the Westinghouse document in his file cabinet, and had told Mr. Pagnozzi where it was. TR 426-26, 571-72, 624-625.

After looking in the cabinet and desk, Pagnozzi was unable to find it. TR 572, 625. The next day, Pagnozzi asked Complainant where the Westinghouse document was. Complainant

responded that he had taken it home. Mr. Pagnozzi told Complainant that the document was not Complainant's property, and he needed to return it to the office. TR 572, 625.

On another occasion, Mr. Pagnozzi also looked through MΥ. Vazquez's file cabinet, trying to locate a particular file relating to the cold chemistry laboratory. At the time, Mr. Vazquez was out of town, and another employee had told Mr. Pagnozzi that the file was in Mr. Vazquez's cabinet. Mr. Vazquez had not raised any nuclear safety concerns with NSS or the NRC.

Complainant testified that he did not tell Mr. Pagnozzi (or other supervisors) that he was stressed out. TR 202, 219. However, Complainant conceded that at the March 15th meeting he and Mr. Hosmer discussed the stress of the dual-unit outage, and that he stated to Mr. Hosmer that life has stress. TR 87, 223. Mr. Pagnozzi testified that it was common for Complainant to talk about stress. TR 585. The goals document prepared by Mr. Bible

urged Complainant to attend a stress management course. RX 16 at p. 2. Similarly, Complainant's letter of August 11, 1991, to DOL referred to his "stress and tension." RX 30 at p. 2.

approximately one month before Complainant's April 30th

Mr. Bible, Mr. Pagnozzi, Mr. Hosmer and Mr. Barrow all testified that Complainant discussed his stress and his personal problems with

them. TR 510-511, 585, 677, 973-974.

TR 428-29, 572-73.

[PAGE 30]

review

the

Mr. Pagnozzi testified that the April 30th review of Complainant was his true opinion of Complainant's performance and no one influenced him in his rating of Complainant. TR 569, 901. Pagnozzi also testified that Complainant told him that he felt. the review was something Mr. Pagnozzi had been forced to do. TЯ 569; RX 18 at p. 5. Pagnozzi testified that that was not true. In addition, he further testified that Complainant complained to him about his prior reviews on several occasions. According to Pagnozzi, he responded to Complainant on those occasions that he could not do anything about those reviews because they involved the period of time before Complainant came to work for him that they were "out of my hands." TR 569-570.

Senior Management Involvement

Every morning at approximately 7:40 a.m. Mr. Goldberg met with his key subordinates and had a conference call with other high-level employees working at the Company's nuclear plants. TR 720. After those telephone calls, policy issues were typically discussed. At one such meeting in early July, 1991, Mr. Goldberg stated that he was surprised by a newspaper article dealing with a certain employee (not Complainant). Goldberg stated that he did not know a lot about the situation. TR 720. Mr. Goldberg was not aware of the matter until it had reached a point that t.he employee was about to be terminated. Mr. Goldberg asked whether there were other employees with performance problems who might have to be terminated if their performance did not improve. Each person in the room addressed the question, and when Mr. Goldberg turned to Hosmer, he stated that he had an employee on accelerated reviews. TR 723. Mr. Goldberg asked to briefed about the situation. TR 720-24, 835, 851-52.

Mr. Hosmer met with Mr. Goldberg and reviewed Complainant's history with the Company and discussed his performance

evaluations. TR 723, 937. Hosmer told Goldberg that Complainant $\,$

was an engineer who was attending night school. TR. 837.

Hosmer stated that Complainant had made threats in the past about

going to the media and the NRC. TR 723. Hosmer advised Mr.

[PAGE 31]

Goldberg that Complainant's performance had been declining

for

the past few years, but that the EAP had been suggested to Complainant and that Mr. Barrow was counseling him. TR 723,

798-

799. Mr. Hosmer told Mr. Goldberg that he had met with Complainant, and Complainant had stated he had high blood pressure. TR 837. Goldberg asked Hosmer whether Complainant

was

fit for duty. TR 723, 798-799, 838. Hosmer responded that

he

did not know. Goldberg ended the meeting, stating that Mr. Hosmer needed to think about that. TR 723-724.

Hosmer testified that he had not considered whether Complainant was fit for duty until Goldberg asked the question.

question.

TR 793, 799. When Mr. Goldberg raised the fitness-for-duty issue, he had no personal knowledge of Complainant. He did

not

know that Complainant had filed a concern with NSS or had any nuclear safety concerns. TR 841-842, 853.

At that July meeting with his key subordinates, Mr. Goldberg's question dealt with employees having performance problems. He testified that his intent was to make sure that

the

Company made every effort to counsel such employees on a path

to

improved performance so that termination would not be necessary.

TR 851-852.

After his meeting with Goldberg, Hosmer read the NRC's fitness-for-duty regulations at 10 C.F.R. Part 26. TR 724;

RX

 $\ \,$ 42. Mr. Hosmer refreshed his recollection that the regulations

address factors such as stress, fatigue, and illness which can

affect an employee's fitness for duty. TR 724-725; RX 42.

In

addition, Hosmer telephoned Mr. West and told him that Complainant had reported that he was under stress, and also described his performance problems. TR 725, 736-737, 876.

Mr.

 $\hbox{ Hosmer then asked West whether those facts formed the basis} \\$

challenging an individual's fitness for duty. TR 725, 876.

Mr.

West replied that under the fitness-for-duty rules, a determination had to be made. TR 725, 876. West further

stated

that neither he nor Hosmer were qualified to make that determination and that a professional evaluation would be necessary. TR 876, 880.

[PAGE 32] The NRC requires licensees, including FPL, to address factors which could affect an employee's fitness for duty such as mental stress, fatigue, and illness. TR 303, 738, 873; RX 35 at p. 44 (line 4), RX 42. It is the objective of the NRC's fitnessfor-duty regulations that nuclear plant personnel "are not mentally or physically impaired from any cause which in any way would adversely affect their ability to safely and competently perform their duties." RX 35 at p. 44. FPL has a duty to act on fitness-for-duty concerns. TR 303, 839-840. On July 12, 1991, Mr. Barrow wrote a letter to his supervisor, Mr. Davis, to apprise Davis of his counseling efforts with Complainant. TR 515-516; RX 62 at p. 5. It can be inferred from the second page of Barrow's letter that he told Hosmer on July 11, 1991 that Complainant had gone to NSS, and may go to the EEOC and the NRC. RX 62 at p. 6. Barrow, however, testified t.hat. he did not tell Mr. Hosmer that Complainant had gone to NSS or had threatened to go the NRC. TR 497, 516. The reference to the NRC in Mr. Barrow's letter was speculation on his part. TR 497. Mr. Barrow did tell Mr. Hosmer that he felt Complainant was

Mr. Barrow did tell Mr. Hosmer that he felt Complainant was to go to the NRC if his conflict with supervision continued.

498-499. Mr. Barrow suggested that Mr. Hosmer may want to reassign Complainant to the St. Lucie engineering group under different supervisor (i.e., Dave Wolf). TR 498, 515; RX 62

pp. 4, 6.

apt

TR

а

at

Hosmer also testified that Mr. Barrow did not tell him that Complainant had been to NSS or had threatened to go to the NRC. TR 739. However, Smith stated to Hosmer that every time things do not go Complainant's way, Complainant responds with a canned set of threats regarding lawsuits, the newspaper, and the NRC. TR 680. Similarly, Hosmer, in his July meeting with Mr. Goldberg, stated that Complainant had made threats in the past about going to the newspaper and the NRC. TR 723. Mr. Pagnozzi also testified that on several occasions Complainant went through a canned litany about going to the media, to NSS, and to the NRC. TR 628-629.

Mr. Davis received the letter from Mr. Barrow in mid-July.

TR 532. Upon receiving it, Davis did not tell anyone in

[PAGE 33]

288-

 $% \left(1\right) =\left(1\right) \left(1\right)$ management that Complainant had gone to NSS or was threatening to

go to the NRC. TR 529. Davis noted Barrow's comment about Complainant's equal employment opportunity concerns, and told Hosmer that he would like to have those concerns investigated.

TR 532; RX 62 at p. 6. Hosmer stated that he would welcome such

an investigation. TR 532. Accordingly, Mr. Davis asked

Larry

Bossinger, Labor Relations Administrator, to investigate

Complainant's charges of national origin discrimination. TR 531-

532. Mr. Bossinger conducted an investigation, and sent a report

to Mr. Davis on August 14, 1991. TR 532; RX 61. Mr. Bossinger

 $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

 $\,$ TR 532; RX 61. Complainant never filed a charge of discrimination

with the EEOC. TR 210.

On July 16, 17 and 18, 1991, Basil Pagnozzi assigned Complainant to three full days of red badge training. TR

289, 585. Red badge training consists of requalification training which is required of individuals having unescorted access into the radiation controlled area of a nuclear power

plant. TR 289, 585. Hosmer had directed that all engineers

in

the PEG group be badged for unescorted access. TR 585-586. Pagnozzi told Complainant to make arrangements to take the

class.

TR 586. Complainant advised Pagnozzi of the dates he had scheduled the class, and Pagnozzi approved his attendance.

TR

586.

On July 22, 1991, a stress management course was held

at

the Company. TR 586; RX 53. Pagnozzi wanted Complainant to attend the class because Complainant had told him that he was stressed out. TR 586, 588. Pagnozzi wrote a memorandum to Patrick Higgins, Manager of the PEG group, recommending that Complainant be permitted to attend the class. TR 287; RX 53. Complainant attended the course. TR 116, 588. A

psychologist

discussed ways in which conflicts arise, and how best to cope with them in a corporation. TR 117.

Complainant testified that he had no idea why Mr.

Pagnozzi

recommended him for the course--that he never told Mr.

Pagnozzi

that he was stressed out. TR 287-288. Complainant, however,

[PAGE 34]

conceded that not everyone who wanted to attend the course

was

allowed to go. TR 288. Pagnozzi testified that he took the

time

to send a memorandum to Higgins, recommending Complainant for

the

course, because he felt that of all his employees Complainant would benefit the most from the course. TR 588. Pagnozzi

wrote

the following in his memorandum of July 7th to Higgins:

This course should help Richard in his dealings with issues and people problems and hopefully reduce some of his stress related concerns.9

RX 53.

Prior to his first quarterly review, Complainant asked Pagnozzi what rating he would receive on the review. TR 344-

345,

591-592. Pagnozzi told Complainant it was not appropriate to discuss the rating prior to the review session, but that the review session would be held on Tuesday, July 30th with Mr. Hosmer. TR 592, 626. Complainant stated that Hosmer's attendance was contrary to the agreement he had with Mr.

Barrow.

TR 592. Complainant told Mr. Pagnozzi that he would have to have
his lawyer present if Hosmer attended the review session. TR
118, 345, 592, 626.

Pagnozzi told Complainant that he did not need to have an attorney present, but that Mr. Hosmer, as the director of the department, had the right to attend a review session. TR 593.

Complainant insisted that he was going to bring his attorney to the session. TR 592-593. Accordingly, Pagnozzi told Complainant that if he intended to bring a lawyer to the review session, he should put it in writing so that he could advise Hosmer. TR 292, 593, 626.

On or about Friday, July 26, 1991, Complainant handed Mr.

Pagnozzi a memorandum stating that he "must" have his attorney present at the review session because Mr. Hosmer would be there.

TR 593, 626; RX 20. At that time, Mr. Hosmer was in a meeting, but was interrupted with a message that Pagnozzi needed to speak

9/ In Complainant's memorandum of July 26th, he also stated that under the agreement between Mr. Barrow and Mr. Hosmer, the reviews would be "low-stress events." TR 294; RX 20 (line 7). Complainant testified that his choice of the phrase "lowstress events" did not mean that the reviews caused him stress. TR 294. Pagnozzi testified, however, that Complainant wanted the reviews changed to quarterly because monthly reviews were too stressful for him. TR 571. Moreover, after Complainant's review session with Mr. Smith concerning the revised annual review signed by both Mr. Wade and Mr. Bible, Complainant went home sick. 996. to him at once. TR 730. Pagnozzi spoke to Hosmer by telephone and reported that Complainant had demanded that his lawyer be permitted to attend the review session, and that if he did not get permission to bring his attorney by 4:30 p.m. that day he

would go to the Miami Herald. TR 730-731, 816-817. Pagnozzi

without
his attorney. TR 816-817. Hosmer stopped his meeting and
went
to see Mr. Davis and asked him what to do. TR 525, 731.

Davis
stated that it was not appropriate for an employee to bring
his
attorney to a review session, but Hosmer felt that they
should
let Complainant's attorney attend the review session. TR
525,
731.

[PAGE 35]

he

out

to

was

talking

Because Davis and Hosmer had different opinions on the issue, Davis suggested Hosmer talk to Goldberg. TR. 731 Hosmer did so and Goldberg said to consult with the Company's inhouse attorney, Mr. Steve Carr, and abide by whatever he suggested. TЯ 525, 731, 843. Davis and Hosmer met with Carr, and a decision was made to allow Complainant's attorney to attend and observe only; Carr would also attend. TR 294, 593-594, 733, 862. FPL had never allowed an attorney to attend a performance review session in the past. TR 734.

Mr. Hosmer took the opportunity to ask Pagnozzi if he thought Complainant was fit for duty. Pagnozzi replied that had not thought about it, but that Complainant was still about being under stress. TR 594.10

Mr. Hosmer called Complainant and told him that his attorney could attend, but only to observe the session. TR 301, 326, 731, 734; RX 39.

Hosmer testified that he made the decision to question Complainant's fitness for duty when Mr. Pagnozzi called him of the meeting and informed him that Complainant had demanded bring his attorney to the evaluation session, saying that he

[PAGE 36]

 $\,$ not coming unless his lawyer was allowed to attend. TR 734-735,

788, 791, 816-817; RX 22. Since his meeting with Mr.

Goldberg a

couple of weeks earlier, Hosmer testified that he had been thinking about the fitness-for-duty issue, but the Complainant's

demand to bring his attorney to the review session was the trigger mechanism because Mr. Hosmer saw a change in behavior which he believed made Complainant unpredictable. TR 735,

795.

10/ In his Complaint to the DOL dated August 11, 1991, Complainant mentioned his "stress and tension." TR 320; RX 30 at

p. 2.

According to Hosmer, Complainant's demand was upsetting because had and other supervisors had been working with Complainant to improve his performance and had even changed

the

frequency of the reviews at his request. TR 816. Hosmer interpreted Complainant's unpredictable behavior to mean that

it

was not certain if Complainant would report to work in the

event

of an accident, would do a calculation assigned to $\ensuremath{\mathsf{him}},\ \ensuremath{\mathsf{or}}$

keep

an appointment. TR 817. Hosmer believed that this presented

u

very high risk situation in the nuclear power industry. $\ensuremath{\mathsf{TR}}$

735.

In addition, Complainant had told Mr. Hosmer that he had been ill, was stressed out, and was not feeling well. TR 736, 791-792. Complainant had discussed his personal stress with

Mr.

Hosmer, talking about studying for his graduate degree, his

in-

laws moving to Florida, and his having to drive to the Turkey Point Plant. TR 791-792. Moreover, Hosmer knew that Complainant's performance had deteriorated. TR 736, 792. Accordingly, Hosmer decided to question his fitness for duty.

TR

791-792.

Hosmer contacted Mr. West; he told him that he was going to question Complainant's fitness for duty, and asked him to arrange an appointment for Complainant to see a clinical psychologist,

Dr. Dennis Johnson, Ph.D. TR 683, 876. Dr. Johnson and his staff work with approximately 20 utilities which operate nuclear power plants. TR 686. FPL constitutes less than 10% of his business. TR 685. Dr. Johnson has evaluated other FPL employees in

[PAGE 37]

connection with post-employment fitness-for-duty questions.

TR

West is the primary FPL contact with Dr. Johnson. 688-

689, 875. Mr. West spoke to Dr. Johnson and set up an appointment for Complainant. TR 877.

In mid-July, 1991, Hosmer had contacted Pagnozzi concerning

Complainant's performance. TR 589, 726. Pagnozzi reported that

Complainant would probably be rated 90% on his upcoming evaluation. TR 589, 726. Hosmer asked Pagnozzi to write clear

goals for Complainant's improvement so there would be no argument

about what was expected of him. TR 589, 727-729, 790-791. initial document written by Mr. Pagnozzi was not acceptable

The t.o

Mr. Hosmer. Thereafter, Mr. Pagnozzi rewrote goals for improvement, and the document was presented to Complainant at

t.he

review session. TR 727-729; RX 21 at p. 5.

Mr. Pagnozzi also prepared a performance appraisal on Complainant dated July 30, 1991. TR 589; RX 21. He gave Complainant an overall rating of 90%. TR 300, 345, 595; RX

21 at

p.4. With respect to the individual categories on the

review,

Mr. Pagnozzi rated Complainant 100% in technical/job knowledge and also in initiative. TR 595-596; RX 21 at p. 2. Complainant received 90% ratings in judgment/problem

analysis,

organization and planning, and dependability. RX 21 at pp.

2-3.

Complainant had previously received below average ratings in judgment/problem analysis on his 1980, 1981, 1989, and 1991 reviews. RX 1 at pp. 2, 6, 34; RX 15 at p. 2. Complainant

had

also received below average ratings in organization and

planning

on his 1980, 1988, and 1989 reviews, and in the dependability category on his 1988 review. RX 1 at pp. 2, 30-34.

In the organization and planning category on the July

30th

review, Mr. Pagnozzi commented that Complainant's below

average

rating was demonstrated

by his approach to the EDSSi [sic] document review. He was counseled several times regarding the expected format and resisted change. . . .

[PAGE 38]

RX 21 at p. 2

Mr. Pagnozzi included the following comment in the dependability category:

The most critical of his assignments (VCT level setpoint calc) during this period was not completed. This was identified as critical in his 4/30/91 appraisal. . . .

In the cooperation category, Mr. Pagnozzi gave

Complainant

an 80% rating and commented that Complainant was unwilling to work with other people to constructively solve problems. TR

596;

RX 21 at p. 3. Complainant had previously received below

average

ratings in cooperation in his 1981, 1987, 1988, and 1991

reviews.

RX 1 at pp. 6, 27, 31, and RX 15 at p. 3.

In the review, Mr. Pagnozzi noted that Complainant's strongest qualification was his technical capabilities in the

I&C

area. TR 596-597; RX 21 at p. 4. In the area of the

appraisal

form dealing with principal areas for improvement, Mr.

Pagnozzi

direction.

referred to the document he prepared at Mr. Hosmer's

TR 597; RX 21 at p. 4. The document gave Complainant recommendations for improvement in four categories: Judgment/problem analysis; organization and planning; dependability; and cooperation. RX 21 at p. 5. In the goals section of the appraisal form, Mr. Pagnozzi told Complainant

that

he needed to improve his performance to at least a 100%

overall

rating within the next three months. TR 597; RX 21 at p. 4.

Mr.

Pagnozzi himself prepared the appraisal. TR 596. No one

told

Mr. Pagnozzi what to write on the review. TR 596. Mr. Hosmer

did not tell Mr. Pagnozzi how to rate Complainant. TR 728.

Mr. Pagnozzi presented the appraisal to Complainant at

the

review session on July 30, 1991, which was also attended by Oliver Harris, Complainant's attorney, Mr. Hosmer and

Attorney

Carr. TR 122, 295, 298, 595, 598, 740.

[PAGE 39]

directing

Mr. Hosmer handed Complainant a written memorandum, stating

that

he was questioning Complainant's fitness for duty and

him to be evaluated by Dr. Johnson. TR 123, 300-301, 598, 863-

864; RX 22. Mr. Hosmer's memorandum was dated July 26, 1991.

RX

22. The memorandum stated, in part:

I question your fitness-for-duty for unescorted access. For that reason, I direct you to consult with Dr. Johnson, a psychologist. An appointment has been set up for 11:00 a.m. on July 31, 1991, in Stuart, Florida. The purpose of this visit is to determine your fitness for unescorted access. Failure to consult with Dr. Johnson will result in disciplinary action, including removal of your unescorted access privilege. RX 22.

Under FPL's fitness-for-duty policy, psychological

testing

may be used to ensure fitness for duty when an employee demonstrates a lack of reliability, stability or trustworthiness.

 $\,$ EX 41 at p. 4. The NRC's fitness-for-duty regulations require

licensees to assure that power plant personnel perform their tasks in a reliable and trustworthy manner. TR 738; RX 42.

 $\mbox{\rm Mr.}$ Hosmer that meant that employees must act in a predictable

manner. TR 738.

The memorandum which Mr. Hosmer handed Complainant at

the

July 30th review session also discussed Complainant's performance. TR 300, 745; RX 22. The memorandum stated the following:

This is the second 90[%] performance evaluation

in your PEG assignment. No substantial performance improvement has been noted. Significant improvement is needed in judgment/problem analysis, organization and planning, dependability and cooperation. If significant improvement is not achieved within 90 days, you will face termination. RX 22.

Mr. Hosmer included that warning because he wanted Complainant to know that his below average performance was a major concern. That was the same message Mr. Hosmer delivered to

Complainant when he stopped the April 30th review session, and $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

 $% \left(1\right) =\left(1\right) \left(1\right)$ told Complainant that it was a serious matter that four different

supervisors had evaluated him at 90%. TR 745.

[PAGE 40]

Complainant then read a statement about his nuclear

safety

concerns and said he was going to NSS as soon as the review session was over. TR 740-741. 864. Complainant signed Mr. Hosmer's memorandum, acknowledging that he received it on

July

30th in the presence of his attorney. RX 22.

Mr. Harris then asked to go outside the meeting room to speak with Complainant. TR 599, 743, 865. Complainant had requested the break to talk to Attorney Harris about taking

the

psychological test the very next day. TR 126, 304.

After the break Harris came into the room without Complainant. TR 599, 743-744. An off-the-record discussion ensued. TR 599-600, 865-866. Thereafter, Harris requested

that

the appointment with Dr. Johnson be postponed. TR 124, 304,

600,

744. Mr. Hosmer agreed to a postponement, and directed Mr. Pagnozzi to have the appointment rescheduled for August 2,

1991.

TR 304-305, 600, 744.

Later, Pagnozzi called Complainant at home and told him that he did not have to see Dr. Johnson the following morning because the appointment had been changed to Friday, August

2nd.

TR 305, 600-601. Pagnozzi suggested that Complainant take Wednesday and Thursday as vacation days so that he could rest

and

be prepared for the appointment on Friday. Complainant agreed to $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right)$

take the two days off. TR 305-306, 601.

On Friday, August 2nd, Complainant reported to work as

usual instead of keeping his appointment with Dr. Johnson. TR 306, 601. Pagnozzi asked Complainant if he was going to keep the appointment with Dr. Johnson, and he replied that he was not. Pagnozzi telephoned Hosmer to report that Complainant was not going to keep the appointment. TR 601. Mr. Hosmer called Complainant and asked him whether he was going to keep the appointment with Dr. Johnson, and he again replied that he was not. Hosmer told Complainant that he was disappointed and asked him to reconsider. TR 306, 746-747; RX 43 at pp. 1, 4. Complainant stated that he did not attend the appointment on advice of his attorney. TR 307, 747. Hosmer told Complainant that he would have to pull his unescorted access badge. Hosmer called Mr. West and had Complainant's red badge [PAGE 41] pulled. TR 746; RX 43 at pp. 1, 4. During the off-the-record conversation at the July 30th review session, Harris implied that Complainant had other safety related concerns which he was not disclosing at that time. TR 747-748, 845. In addition, there was a subsequent telephone conversation between Mr. Carr and Mr. Harris in which Mr. Harris made a similar statement. TR 748, 867. Accordingly, Hosmer and Carr met with Goldberg to advise him of what had happened. TR 748, 867. Thereafter, Goldberg wrote a letter to the NRC dated August 2, 1991, reporting that Complainant may have potential safety concerns. TR 747, 844; RX 44. Carr also sent a letter to Harris, encouraging Complainant to promptly report all of his safety concerns to either FPL or the NRC. TR 748; RX 24. Hosmer sent a similar letter directly to Complainant. TR 749; RX 25. On August 2nd, Harris sent a letter to Carr stating that Complainant would meet with Dr. Johnson if Attorney Harris was present and a tape recording was made of the interview.

748-751, 866; RX 23. Hosmer contacted West and asked him to

131,

see

 $\hbox{if the conditions would be accepted by $\operatorname{Dr. Johnson.}$ West asked}$

Dr. Johnson, who advised that that was not how interviews and evaluations are done. TR 609, 690, 877, 878. Dr. Johnson, however, told West that he would consult with his attorney,

who

was also a licensed psychologist, and report back to Mr.

West.

Dr. Johnson told Mr. West that his company had conducted over 15,000 interviews nationally, and no such request had ever

been

made. Later, Dr. Johnson advised West that the conditions

were

the

not acceptable because they would invalidate the results of

testing. TR 691, 878.

Hosmer met with Complainant on Monday, August 5th, and advised him that the Company was considering the two conditions

that Attorney Harris included in his letter. TR 751; RX 45. Hosmer discussed Complainant's obligation to disclose all of

his

safety concerns to FPL, the NRC or NSS. RX 43 at pp. 1, 5;

RX of

45. Complainant testified that he told Mr. Hosmer that part

 $% \left(1\right) =\left(1\right) \left(1\right)$ the second condition was that he would not answer any questions

[PAGE 42]

which he felt violated his sense of dignity. TR 310. Complainant also stated that he was not aware of any employee $\frac{1}{2}$

who

 $% \left(1\right) =\left(1\right) \left(1\right)$ was permitted to bring an attorney to or tape record a session

with Dr. Johnson. TR 311.

On August 8, 1991, Carr sent Harris a letter advising

that

Dr. Johnson had rejected the two conditions suggested in his letter. Carr stated that "Dr. Johnson advised that conducting an

interview on these terms would be inappropriate and could compromise the validity of the evaluation process." RX 28 at p.

1. Carr also advised Harris that if Dr. Johnson opined that Complainant was unfit for duty, that determination could be appealed. TR 313-314, 752-753, 875. Carr went on to state:

FPL will provide you and [Complainant] with a copy of any written report Dr. Johnson prepares for FPL after the evaluation. If Dr. Johnson finds that [Complainant] is fit for duty, the matter will be concluded. If Dr. Johnson finds otherwise, FPL will make a fitness determination

and take appropriate action based on Dr. Johnson's evaluation. In such event, if [Complainant] is not satisfied or disagrees in any way with the report or with FPL's determination and follow-up action, he may appeal. If he appeals, he may submit a report from a psychologist of his own choosing for FPL's consideration and an impartial internal management review.

RX 28 at pp. 1, 2.

On August 8, 1991, Hosmer was advised that Dr. Johnson could not conduct the evaluation under the conditions requested

by Attorney Harris. TR 749, 752. Hosmer went to Complainant's

 $% \left(1\right) =\left(1\right) \left(1\right)$ work area, advised him that the conditions were not acceptable to

Dr. Johnson, informed him that the appointment with Dr.

Johnson

had been reset for August 19th at 9:00 a.m., and told him that he $\,$

would face termination if he failed to keep the appointment.

TR

752.

749, 752; RX 46, 47. Hosmer again directed Complainant in

[PAGE 43]

writing to meet with Dr. Johnson. TR 312, 602; RX 47. Mr. Hosmer advised Complainant that there was a simple path to success: Improve his performance and see Dr. Johnson. TR

On Friday, August 9, 1991, Complainant gave Mr.

Pagnozzi a

letter and, as an attachment, a copy of a letter from $\mbox{Complainant}$

to the NRC, raising alleged safety concerns. TR 315-316, 602; RX $\,$

29. That was Pagnozzi's first knowledge that Complainant had gone to the NRC. TR 602. On or about August 9th, Pagnozzi

turn gave the letter to Hosmer. Prior to that time, Mr.

Hosmer

753.

in

was not aware that Complainant had contacted the NRC. TR

Upon receipt of the letter, Hosmer decided that he needed to investigate the issues which Complainant was raising with the

NRC. Hosmer told Mr. Paduano to hire a consultant from

Tenera,

an independent consulting firm, to review the Setpoint

Project.

Hosmer believed that Mr. Geiger would also need to hire a consultant to investigate Complainant's allegations.

Accordingly, Hosmer talked to Geiger on or about August 9th about Complainant in order to be sure that if Mr. Geiger hired a consultant he did not hire the same person from Tenera. TR 436-437; 753-754.

Complainant did not keep his appointment with Dr. Johnson on August 19, 1991. TR 131-132, 322, 605, 756. Mr. Hosmer learned that Complainant was at work, and went to his work site to meet with him. TR 756. Mr. Hosmer took a security guard and a person from Human Resources with him. TR 132, 756. Mr. Hosmer asked Complainant if he was physically able to attend the appointment with Dr. Johnson. TR 132, 322, 756; Rx 49. Complainant stated that he was but did not keep the because his attorney advised him not to. TR 132, 322, 756;

RX 49.

Mr. Hosmer brought Complainant away from his work area and met with him, Mr. Pagnozzi, and a representative from Human Resources in the private office and discharged Complainant for insubordination. TR 131-132, 605; RX 31, 49, 50.

[PAGE 44]

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what

Complainant's three stated reasons for not keeping the appointment with Dr. Johnson were as follows: (1) he had allegedly observed a pattern of retaliation for advocating nuclear safety modifications and for going to NSS; (2) he have been doing a disservice to his profession and the community by participating in something which was allegedly distorting fitness-for-duty regulation; and (3) he feared damage to his reputation, career and life if Dr. Johnson found him to be for duty. TR. 128-129. Complainant included the third for not seeing Dr. Johnson even though he testified that he he could appeal any adverse finding by Dr. Johnson and see a

psychologist of his own choosing. TR 313-314; RX 28 at p. 2. Complainant also testified that he had no evidence that Dr. Johnson would render a biased report or had predetermined

his conclusion would be. TR 329.

At FPL, according to Mr. Goldberg, insubordination on a single occasion is a dischargeable offense. If Complainant had kept the appointment with Dr. Johnson, he would not have been discharged regardless of the results of the psychological evaluation. If Dr. Johnson had found Complainant to be fit for duty, that would have ended the matter. TR 845, 858-859; RX 28 at p. 1. If Dr. Johnson had found otherwise, he would have recommended a plan of treatment. TR 693-694, 858. Hosmer and Davis testified that other employees in the Nuclear Engineering Department have had accelerated performance reviews and others have received 90% reviews. TR 526-531, 710. To Hosmer's knowledge, none of those employees had gone to NSS, the NRC, or raised any nuclear safety concerns. TR 710. Mr. West testified that from 1986 through 1991, ten other employees had been directed to see Dr. Johnson for postemployment psychological, fitness-for-duty evaluations. Those employees were not summarily dismissed after being evaluated by Dr. Johnson, and five of the ten employees still work for FPL. After treatment programs, Dr. Johnson has reevaluated employees and found them to be fit for duty. TR 694, 874-875. No other

[PAGE 45]

p. 36.

at

Investigation by the NRC

From October 28, 1991 until November 8, 1991, the NRC investigated allegations contained in Complainant's complaint to

the NRC. TR 335-336, 468; RX 35 at p. 1. The NRC issued its inspection report with respect thereto in January of 1991.

RX 35

at p. 1. Thirteen allegations were raised by Complainant.

RX 35

at p. 7. One allegation involved ethnic discrimination against

Cuban Americans. RX 35 at p. 41. That allegation was not investigated by the NRC because it was within the jurisdiction of

employee ever refused to be evaluated by Dr. Johnson. RX 35

the EEOC. RX 35 at p. 41. Of the remaining 12 allegations, one was partially substantiated. RX 35 at p. 8. That allegation related to technical plant modifications such as the power mismatch circuits. RX 35 at p. 8. With respect to those modifications, the NRC concluded that "[e]ach modification that was postponed during the dual-unit outage at [the Turkey Point Nuclear Plant] was determined to have no impact on plant safety." RX 35 at p. 8. The report stated that NRC inspectors had open and candid discussions with over 60 engineers, 43 of whom were in nonsupervisory positions. RX 35 at p. 42. The NRC concluded that NSS was not being used to discriminate against employees. TR 468-469; RX 35 at p. 46.11/ The NRC also investigated Complainant's allegation that FPL was using psychological testing to discriminate against employees who had taken safety concerns to NSS. RX 35 at p. 33. According to its report, the NRC's investigation of that allegation revealed that ten individuals (other than Complainant) had been directed by FPL management to be psychologically evaluated since January of 1986. RX 35 at p. 36. The NRC's report noted that Complainant "was the only individual who refused a management directed psychological evaluation." RX 35 at p. 36. The NRC's report stated that the NRC inspector "found no inappropriate or discriminatory use of psychological evaluation requirements." RX 35 at p. 36. The NRC's report concluded by stating the following: Based on the results of the engineering staff interviews and the inspection of documented employee concerns, this allegation was not substantiated. The inspection did 11/ In June of 1990, the NRC conducted an inspection of FPL's NSS Program. TR 466, 830. The inspection was conducted to evaluate the effectiveness of the NSS Program. RX 57 at p. 4. The NRC's report concluded that NSS was an effective program

identifying and resolving employee concerns, that the identity of concerned individuals was appropriately protected, and that

for

coordination with the NRC Residents' Office was excellent.

TR

466, RX 57 at p. 4 and 5.

[PAGE 46]

not substantiate that the Speakout program is being used to discriminate against employees who raised safety concerns ... [N]o correlation could be found between the ... psychological evaluation, and the identification of employee concerns to FPL management, Speakout, or the NRC.... The inspection indicated no correlation between disciplinary action and going to Speakout or being psychologically tested ...

RX 35 at p. 36.

 $\,$ The NRC also made the following findings in its inspection

report:

There was no evidence found to substantiate the allegations of an overall atmosphere of intimidation, threats, coercion, harassment, or negative evaluations to limit the pursuit of safety issues. RX 35 at 8 (emphasis added).

In 1991, FPL also conducted a study to determine if

there

was any pattern of employees of the Nuclear Engineering Department bringing a concern to NSS and, thereafter,

receiving

an adverse personnel action. TR 467; CX 41. The study

covered

the period of time from approximately May, 1990 through May, 1991, and included Complainant. TR 477, 480-481. The study concluded that no adverse personnel actions had been taken against anyone as a result of a concern having been brought

to

NSS. TR 468.

Complainant also stated that FPL had retaliated against him $\qquad \qquad \text{for going to NSS, and that FPL asked him to falsify} \\ \text{documents.}$

[PAGE 47]

TR 333-334. Complainant's statement about the alleged falsification of documents referred to Complainant's work on

the

the

VCT calculation. RX 29 at p. 9 (line 4). As noted above,

NRC investigated that allegation. RX 35 at pp. 18-21.

Complainant's allegation was not substantiated. TR 358; RX 35 at

p. 21. The NRC stated that following:

The issued calculation was correct and the assumptions were accurate. Evidence was not found to substantiate that any portion of the final calculation had been falsified. Therefore, it could not be substantiated that the supervisor was attempting to intimidate [Complainant] to change or falsify the VCT setpoint calculation. RX 35 at p. 20.

FINDINGS OF FACT AND CONCLUSIONS OF LAW

 $\ensuremath{\mathsf{FPL}}$ is an employer within the meaning of Section 210 of the

ERA.

In this case, Complainant initially has the burden of proving a *prima facie* case by a preponderance of the evidence.

To prove a *prima facie* case, an employee must establish each of the following elements:

- (a) That the employee engaged in protected activity;
- (b) That the employer knew that the employee engaged in protected activity;
- (c) That the employer took some adverse action against the employee; and
- (d) The employee must present evidence sufficient to at least raise an inference that the protected activity was the likely reason for the adverse action.

[PAGE 48]

Sellers v. Tennessee Valley Authority, 90-ERA-14 (Secretary of Labor's Final Decision and Order, April 18, 1991), Decisions of the OALJ and OAA, Vol. 5, No. 2, March-April, 1991, p. 165, at 166, citing Dartey v. Zack Company of Chicago, Case No. 82-ERA-2, (Secretary of Labor's Decision and Final Order, April 25, 1983) slip opinion at pp. 5-9.

If the employee establishes a prima facie case, the

employer has the burden of presenting evidence that the

alleged

adverse action was motivated by legitimate, nondiscriminatory reasons. $\emph{Id}.$ The employer's burden is one of production and

not

persuasion.

If the employer articulates a legitimate,

nondiscriminatory

reason for its action, the employee, to prevail, must establish

that the employer's proffered reason was not its true reason, but, instead, a pretext to mask illegal discrimination. *Id*.

If the employee proves that the adverse action was motivated, in part, by prohibited reasons (i.e., that the employer had "dual motives" for its action) then the employer must show that it would have taken the same action even if

the

protected activity had not occurred. Dartey, supra, at pp.

8-9;

Mackowiak v. University Nuclear Systems, Inc., 735 F.2d 1159, 1163-1164 (9th Cir. 1984).

Where an employer has a legitimate reason for disciplining

an employee, it need not forego such action simply because the

employee engaged in protected activity. Dunham v. Brock, 794 F.2d 1037, 1041 (5th Cir. 1986); Dartey, supra, at p. 12.

In this regard, the NRC's regulations under Section 210 of

the ERA provide, in pertinent part, as follows:

An employee's engagement in protected activities does not automatically render him or her immune from discharge or discipline for legitimate reasons or from adverse action dictated by nonprohibited considerations.

[PAGE 49]

10 C.F.R. \$50.7(d).

Insubordination is a valid reason for discipline.

Dunham,

supra, 794 F.2d at 1041.

Section 210 of the ERA contains a thirty-day statute of limitations. An employee who believes that his employer took adverse action against him because he engaged in protected activity must file a complaint with the DOL within thirty

days

after the alleged adverse action occurred. 42 U.S.C. §5851(b)(1). See also 29 C.F.R. §24.3(b); and 10 C.F.R.

§50.7(b).

	I find that Complainant's first Complaint to the DOL
was	dated August 11, 1991. RX 30. Accordingly, any adverse
action	allegedly taken against Complainant before July 12, 1991 is
time Hosmer's	barred. Therefore, I find that only the following alleged, adverse actions occurred within the actionable period: (1) Complainant's July 30th performance appraisal, (2) Mr.
	directive that Complainant submit to a fitness-for-duty psychological evaluation, and (3) Complainant's discharge for refusing to see the psychologist.
such	There is a split of authority as to whether a safety complaint filed with an internal, company-sponsored program
	as NSS constitutes protected activity within the meaning of Section 210 of the ERA. In Brown & Root, Inc. v. Donovan,
747	F.2d 1029 (5th Cir. 1984), the Fifth Circuit held that
and	safety complaints are not covered by Section 210. The Ninth
	Tenth Circuits have reached the opposite conclusion. See Mackowiak, supra; Kansas Gas and Electric Co. v. Brock, 780 F.2d 1505 (10th Cir. 1985). The Secretary of
Labor one's emp	has held that reporting alleged safety problems internally to
Decision	protected activity within the meaning of the ERA. Bivens v. Louisiana Power & Light, 89-ERA-30 (Secretary of Labor's
OAA,	and Order of Remand, June 4, 1991), Decisions of OALJ and
OIA,	Vol. 5, No. 3, May-June, 1991, p. 152, at 153.

[PAGE 50]	
	In the instant case, I find that Mr. Hosmer did not
learn	
	that Complainant had contacted the NRC until August 9, 1991.
TR	
	753. I further find that Mr. Hosmer did not know that
	Complainant had gone to NSS until Complainant announced it at
the	
	July 30th review session. TR 740. While the Secretary has determined that internal complaints are protected activity, I find that Mr. Hosmer's decision to send Complainant to Dr. Johnson for a psychological, fitness-for-duty evaluation
could	
	not have been motivated by any protected activity because
Hosmer	

made that decision on July 26th. TR 734-735. Similarly, I

find

that when Goldberg raised the issue of Complainant's fitness

for

duty to Hosmer in early July, Goldberg did not know that Complainant had raised any safety concerns. TR 842. I

further

find, therefore, that Goldberg's suggestion that Complainant's

fitness for duty may need to be assessed could not have been in retaliation for any protected activity.

Assuming, arguendo, that Hosmer knew that Complainant had

engaged in protected activity prior to questioning his fitness

for duty, I find that Complainant also failed to establish a prima facie case with respect to the directive to see Dr. Johnson, because I further find that the directive was not an adverse action, as it was non-punitive.

In this regard, I find that if Dr. Johnson concluded that

Complainant was fit for duty, that would have ended the matter.

If Dr. Johnson concluded otherwise, a course of treatment

have been prescribed to return Complainant to a fit-for-duty status. In this context, I find that Complainant was free to appeal any determination made by Dr. Johnson and submit to

Company an evaluation by a psychologist of his own choosing.

I find that FPL had a reasonable suspicion that Complainant's fitness for duty may be questionable because important aspects of his performance were repeatedly below average and he had discussed his stress, fatigue and medical problems with numerous people. Under these circumstances and because of NRC regulations require an inquiry into an

employee's

would

the

fitness for duty, I find that FPL acted reasonably and within their regulatory mandate in requesting a fitness-for-duty evaluation of Complainant.

[PAGE 51]

In the context by which the directive to take the

fitnessfor-duty evaluation was issued, I find that Hosmer did not

direct

Complainant to take the test because of his alleged protected activity. I find that when Hosmer decided to have Complainant

evaluated by Dr. Johnson, he did not know that Complainant had

gone to NSS. I further find that Complainant did not contact the NRC until after Hosmer made the decision to question his fitness for duty. Accordingly, I conclude that Complainant failed to establish a prima facie case with respect to the directive to see Dr. Johnson. Complainant also alleged that FPL discriminated against him by giving him poor performance evaluations and more frequent performance evaluations. Because of the ERA's thirty-day statute of limitations applicable to this proceeding, I find that the only evaluation within the actionable period was Complainant's July 30th review prepared by Mr. Pagnozzi, wherein Complainant received an overall rating of 90%. I find that this review was not Complainant's annual review, but was an interim review being used as a tool to help Complainant improve his performance by giving him periodic feedback on his work. I find that the review included a detailed statement prepared by Pagnozzi at Hosmer's direction, explaining how Complainant could improve his performance. RX 21 at p. 5. Because the review was written to help Complainant improve his performance, I find that it did not constitute adverse action under the ERA. Therefore, I conclude that Complainant failed to establish a prima facie case with respect to that allegation. Complainant's testimony on direct examination indicates that he believed that the accelerated review process was a form of retaliation in that he was not placed on accelerated performance reviews after receiving a 90% rating from Mr. Wade in 1991, but only after he advocated certain projects allegedly having safety implications. TR 48-50. I find, however, that upon receiving the 90% rating in 1991, Complainant was not placed on accelerated reviews. I further find that it was only after Complainant initiated an appeal of his rating to Hosmer, and only after Hosmer decided to increase his rating that Complainant was placed on accelerated reviews. Complainant did not appeal his 1989 rating to Mr. Hosmer. I find that Hosmer placed

Complainant

on accelerated reviews to help him improve his performance through feedback from supervision. Accordingly, I conclude

that

Complainant receiving accelerated reviews in 1991 does not constitute illegal discrimination or retaliation.

[PAGE 52]

I find that the only adverse action taken by FPL was

that

it discharged Complainant. I find that the adverse action

was

taken because he twice refused Hosmer's lawful order to see

Dr.

Johnson. This order warned Complainant that his "failure to attend this appointment will result in disciplinary action,

up to

and including discharge." RX 47. I find that the failure of Complainant to comply with was clearly insubordinate. I find that adverse action about which Complainant now complains

would

not have happened if he had kept the appointment with Dr. Johnson.

I find that the proper course of action was for Complainant

 $\,$ to comply with Hosmer's directive for a psychological evaluation.

Hosmer was acting within the scope of his authority and his directive was reasonable in light of the mission of the Employer

 $\,$ and the NRC regulations governing such matters as having senior

engineers fit for duty. See 10 CFR §26.20(a).12 Additionally,

I find that Complainant could have appealed any adverse finding

made by Dr. Johnson.

I find that requiring a psychological evaluation is a legitimate management decision. I note that the NRC's regulations require that new employees of a licensee undergo psychological assessments prior to being granted unescorted access to the radiation controlled areas of a nuclear power plant. 10 C.F.R. §73.56(b)(2)(ii).

are

not under the influence of any substance, legal or illegal,

or

^{12/} Section 26.10(a) of the regulation sets forth, in part, the purpose behind the requirement that licensees establish fitness-for-duty programs. That section provides that the objective of a fitness-for-duty program is to [p]rovide reasonable assurance that nuclear power plant personnel will perform their tasks in a reliable and trustworthy manner and

mentally or physically impaired from any cause, which in any way adversely affects their ability to safely and competently perform their duties. . . . 10 C.F.R. §26.10(a) (emphasis added).

[PAGE 53]

In accordance with the NRC's fitness-for-duty regulation,

FPL has established a fitness-for-duty program. RX 41.

FPL's

program addresses not only drugs and alcohol, but also other factors to ensure that personnel are fit for duty in a

nuclear

plant. TR 838-839. The Company's fitness-for-duty policy provides, in part, as follows:

> Psychological testing, observation of performance, drug/alcohol abuse testing and background checks may be used to ensure the fitness for duty of employees.

I find that under the NRC's regulations and the

Company's

fitness-for-duty policy, Hosmer had the responsibility to see that the people working for him were fit for duty. I further find that if company supervision fails to recognize a potentially

unfit employee and a safety-related incident occurs, the Company

is held responsible by the NRC. In such a case, aside from

the its

license to operate its nuclear power plants. TR 725, 735-

736,

841.

I find that Complainant worked as a Senior Engineer,

potential safety risk, the Company can be fined or even lose

and,

in the interest of nuclear safety, it is necessary that such persons be able to make sound judgments in order that they

can

perform their tasks in a competent manner. I further find

that

Hosmer ordered the psychological evaluation to have an expert determine whether Complainant was fit for duty.

In tracing the events that led to Complainant's dismissal,

I find that Complainant did not present evidence sufficient

raise an inference that he received a 90% rating on his July

30th

review because of any alleged protected activity. On the

contrary, I find that the evidence established that the ratings in the individual categories were similar to previous reviews received by Complainant, some of which occurred before any alleged protected activity. Moreover, the 90% overall rating was not unique to that review. RX 1(I). I further find that Complainant conceded that he received that rating before he [PAGE 54] raised any nuclear safety concerns. TR 155-156. I find that on the July 30th review, Complainant received below average ratings in the following four individual categories: judgment/problem analysis; organization and planning; dependability; and cooperation. RX 21 at pp. 2-3. Ι further find that Complainant had previously received below average ratings in those categories on other reviews. He received a below average rating in judgment/problem analysis in, inter alia, 1989. RX 1 at p. 34. Similarly, Complainant received a below average ratings in organization and planning in, inter alia, 1988 and 1989. RX 1 at pp. 30, 34. Complainant also received a below average rating in the dependability category his 1988 review. RX 1 at p. 31. Finally, Complainant received below average rating in cooperation in, inter alia, 1987 and 1988. RX 1 at pp. 27, 31. As with previous reviews, Complainant received a good rating in technical/job knowledge. RX 21 at р. 2. Thus, I find that the ratings Complainant received on his July 30th review do not create an inference of prohibited discrimination or retaliation. They are consistent with similar below average ratings he received prior to allegedly raising any nuclear safety concerns. I find that Complainant also failed to present evidence creating an inference of discrimination with respect to the requirement that he see Dr. Johnson. FPL, as a licensee of the NRC, is required to take steps to assure that its employees are fit for duty. The Company's policy must address factors in addition to drugs or alcohol which could affect an employee's fitness for duty such as mental stress, fatique and illness. Ι find that Complainant did make statements to supervisors that

he

had health problems, was taking medications, was under stress both on and off the job, and was fatigued. I credit uncontroverted testimony of Dr. Johnson, the only expert

witness

at the hearing, and find that it was reasonable to refer Complainant for a psychological evaluation under those circumstances. TR 696-697. I further find that the requirement

that Complainant be psychologically evaluated did not create an

inference of illegal discrimination or retaliation.

[PAGE 55]

I find that the evidence did not create an inference

that

Complainant was singled out for the evaluation because of any protected activity. I further find that the evidence established

that FPL has sent other employees to Dr. Johnson for postemployment, fitness-for-duty, psychological evaluations. TR 874.

There was no evidence that any of those persons had engaged in

any "whistleblowing" activities. The evidence is to the contrary. During an extensive inspection, the NRC investigated

that issue and found that there was no correlation between psychological evaluations and bringing concerns to FPL management, NSS, or the NRC. RX 35 at p. 46. The Company's

own

study reached the same conclusion. TR 468; CX 41. I find that

Complainant failed to establish even a *prima facie* case with respect to his allegation that he was wrongfully directed to see

Dr. Johnson.

I find that the evidence presented by Complainant also failed to create an inference that he was discharged for engaging

in any protected activity. I find that Complainant was discharged because he was insubordinate by not keeping the appointment with Dr. Johnson on August 2nd. I find it significant that FPL did not seize upon that insubordinate conduct and immediately discharge Complainant. Instead,

Hosmer

personally asked Complainant to reconsider his refusal to see $\mathop{\rm Dr}\nolimits.$

Johnson.

In addition, FPL also did not summarily reject the conditions which Complainant thereafter requested in connection

with the psychological evaluation. On the contrary, FPL

consulted with Dr. Johnson to determine if the conditions would

be acceptable to him. Only after Dr. Johnson rejected the conditions did FPL tell Complainant that they were unacceptable.

 $\label{eq:complainant} \mbox{I find that Complainant was again insubordinate on } \mbox{August}$

19th when he refused, for the second time, to see $\operatorname{Dr.}$ Johnson as

directed by Mr. Hosmer. Complainant refused to keep the appointment even though he knew that he could appeal any adverse

finding by Dr. Johnson. FPL Attorney Carr carefully

that in writing to Complainant's attorney. RX 28 Accordingly, I

[PAGE 56]

explained

find that Mr. Hosmer made an appropriate management decision

in

discharging Complainant. I further find that FPL acted reasonably in obtaining Complainant's compliance with what it reasonably saw as its obligation under the NRC's fitness-for-

duty

regulations. Therefore, I find that Complainant failed to establish a *prima facie* case with respect to his termination.

Assuming, arguendo, that Complainant had established a prima facie case with respect to any of the foregoing allegations, FPL has articulated legitimate,

nondiscriminatory

reasons for its actions. I find that FPL established valid reasons for evaluating Complainant more frequently than once

year. Complainant had complained to Mr. Hosmer about the below

average annual review he received in February of 1991 from Mr .

Wade. In connection with that complaint, Hosmer decided to increase his rating to a 100% even though Mr. Smith had reviewed

the bases for the 90% review and assured Hosmer that it was fair.

I find it reasonable that, having changed the review, Hosmer decided to give Complainant periodic feedback with clear performance goals and expectations.

I note that it is not disputed that Complainant agreed with

the idea of receiving periodic feedback. TR 227. Moreover, it is

significant that when Complainant complained after his first monthly review session, Mr. Hosmer agreed to make the reviews

quarterly with fewer people involved. Complainant was evaluated

on July 30th because his performance had declined the previous

appraisal year and Mr. Hosmer wanted to help Complainant improve $% \left(1\right) =\left(1\right) +\left(1\right) +\left$

 $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

Therefore, FPL has articulated a legitimate, nondiscriminatory

reason for evaluating Complainant more frequently than annually.

I find that FPL has also articulated valid reasons for giving Complainant a 90% overall rating on his July 30th review.

The review reflects that Complainant's performance was deficient

in a number of areas. Therefore, below average ratings were warranted. For example, Mr. Pagnozzi rated Complainant below average in the judgment/problem analysis category. Mr.

Pagnozzi

commented on the review that the below average rating was demonstrated by, inter alia, Complainant's approach to the VCT

calculation. The evidence clearly established that Complainant's

calculation was incorrect. Complainant, however, refused to reconsider his calculation even though the error was explained to

him on more than one occasion. Finally, Complainant had to be removed from the project.

[PAGE 57]

Basil Pagnozzi also rated Complainant below average in the

category of organization and planning. In that category, Mr. Pagnozzi commented that Complainant's below average performance

was demonstrated by his approach to the EDSFI document review
 project. I find that the evidence established that
Complainant

 $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) +\left(1\right) \left(1\right) +\left(1\right) \left(1\right) +\left(1\right) +\left(1\right) \left(1\right) +\left(1\right) +\left($

Pagnozzi. Therefore, the 90% rating in that category was justified.

In the dependability category, Pagnozzi also gave Complainant a 90% rating. He noted that Complainant failed to

 $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

during the period of time covered by the July 30th review. I

 $% \left(1\right) =\left(1\right) +\left(1\right) +\left($

calculation project as he had been directed to do.

Therefore, I

further find that Mr. Pagnozzi's 90% rating in that category was justified.

The testimony at the hearing also established that other

employees have received 90% overall performance reviews and have

been reviewed more frequently than annually. Therefore, I find

that FPL met its burden of production by articulating legitimate,

nondiscriminatory reasons for evaluating Complainant on July 30th

and giving him a 90% rating.

I further find that FPL established a legitimate, nondiscriminatory reason for requiring Complainant to see Dr. Johnson: I find that Complainant had reported that he had medical problems, was taking medication, was under stress,

and

 $% \left(1\right) =\left(1\right) +\left(1\right) =\left(1\right) +\left(1\right) +\left($

affect an employee's work performance. Here, Complainant's work

that

performance was, in fact, below average. Therefore, I find

 $\ensuremath{\mathsf{FPL}}$ met its burden to articulate a valid reason for directing Complainant to see $\ensuremath{\mathsf{Dr}}$. Johnson.

Finally, FPL has articulated a legitimate, nondiscriminatory reason for discharging Complainant, which

was

insubordination on two occasions. Because insubordination is grounds for discharge, I find that, $\ensuremath{\mathsf{FPL}}$ has met its burden

with

respect to all of the actions it took towards Complainant.

[PAGE 58]

Because FPL articulated legitimate, nondiscriminatory reasons for its actions, Complainant, to prevail, has to prove

that the reasons proffered by FPL were not its true reasons, but

instead, were pretexts. I find that Complainant did not establish that the reasons articulated by FPL were pretextual.

Complainant did not establish that the reasons stated by the Company for giving Complainant more frequent reviews, for giving

Complainant a 90% rating on his July 30th review, for requiring Complainant to see Dr. Johnson, or for discharging him were unworthy of credence. In this case, Complainant bears the ultimate burden of persuasion. I conclude, however, that Complainant failed to establish even a prima facie case of discrimination or retaliation, nor did he establish pretext onthe part of the FPL. Complainant contends that FPL retaliated against him for raising safety concerns. Based on a review of the record evidence and an assessment of the witnesses' credibility, it is clear that Complainant failed to prove his case. I find that the actions taken by FPL were not motivated, even in part, by any alleged protected activity of Complainant. Therefore, this is not a dual-motive case. Accordingly, FPL was not required to show that it would have taken the same actions even if Complainant had not engaged in any protected activity. Although Complainant alleged that FPL retaliated against him, it would not be unreasonable to infer that Complainant was trying to put pressure on the Company in order to receive higher ratings on his performance evaluations. Complainant alleged, inter alia, that FPL retaliated against him for pursuing tasks which he felt were critical to nuclear safety such as replacement of the pressurizer pressure transmitters and the ERDADS isolation project. Significantly, in the fall of 1990, Complainant did not complain to FPL management, NSS, or the NRC about any alleged retaliation in connection wit.h those projects. Complainant's position at the hearing was

[PAGE 59]

department. However, the evidence established that such engineering disputes occur frequently in the department, and when

a decision is made, employees simply move on to the next concern.

TR 180, 374, 916, 952-953, 954-955, 990-991. Mr. Tio, who

disagreements over replacement of the transmitters and

disagreements about other projects were major disputes in the

that

called as a witness by Complainant, testified that disagreements

on technical issues were commonplace. TR 367, 371-373.

Complainant complained in February of 1991 when he received his annual review with a below average overall rating. RX 11. He then composed a seven page letter to Mr. Hosmer blaming the low rating on a laundry list of alleged wrongs. He claimed that the review violated the equal employment opportunity laws and his civil rights "as a member of the Cuban-American minority." RX 12 at p. 1. He claimed that the review also violated "basic procedural requirements." RX 12 at p. 1. He referred to his fitness-for-duty protest and stated that his low rating may be a violation "of my constitutionally quaranteed right to free speech

Complainant discussed alleged violations of his rights, and then pointedly stated that his attorney was aware of his fitnessfor-duty protest. Complainant then stated the following:

and expression." RX 12 at p. 1.

At present, sir, I regard this incident of my evaluation, optimistically as an isolated event that the Company only endorsed in omission by failure to prevent it from occurring. This is with the expectation that an equitable retraction take place and a fair revised evaluation be completed. RX 12 at p. 2

Complainant did succeed in having his overall

performance

any

rating increased to 100% Significantly, having then obtained what he wanted, Complainant did not go to the NRC or NSS with

supposed nuclear safety concerns, or to the EEOC with any claim

of ethnic discrimination.

still had not taken any alleged nuclear safety concern to either

the NRC or NSS. However, on April 30th, Mr. Hosmer attended

[PAGE 60]

Complainant's review session, and Complainant received another

90% rating. Significantly, Complainant admitted on cross examination that he may not have gone to NSS if he had received a

100% rating. TR 274, 343.

Complainant received another 90% rating on his July

30th

review. At this session, Complainant was directed to submit

to a

psychological fitness-for-duty evaluation. Complainant

failed to

attend the first scheduled meeting with the psychologist. Complainant then advised supervision that he was taking his alleged nuclear safety concerns to the NRC. In addition, Complainant's attorney intimated to the Company's attorney

that

there were other nuclear safety issues which Complainant had

not

yet revealed.

Notwithstanding these events, Complainant was discharged

 $\label{eq:continuous} \text{ when he again failed to attend the appointment with } \operatorname{Dr.}$ $\operatorname{Johnson}$

on August 19, 1991.

Employer contends and I agree that it is ironic that someone who claims to have safety concerns would balk at the requirement that he be evaluated in the interest of nuclear safety. Complainant's attempt to intimidate the Company by bringing, and threatening to bring, concerns to the attention

of

 $\,$ the NRC and to NSS is clearly a misuse of the employee protection

provision of the ERA. The employee protection provision of the

ERA is an important part of that Act. Its aim is to avoid a catastrophe by encouraging employees in the nuclear power industry to report perceived safety violations in good faith without fear of retribution. See, e.g., Rose v. Secretary of Labor, 800 F.2d 563, 565 (6th Cir. 1986) (concurring

opinion of

Senior Circuit Judge Edwards). The real protections provided

bу

the "whistleblower" provision are made trivial when an

employee

whose performance is declining threatens to raise alleged $% \left(1\right) =\left(1\right) \left(1\right) \left($

nuclear

safety concerns as a device to have management give $\mathop{\mathrm{him}}$

higher

performance ratings.

I find that the actions taken by FPL demonstrate that the

Company was not discriminating or retaliating against

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[PAGE 61]
          Complainant. Instead, the Company was trying to help an
eleven-
          year employee in whom it had a lot invested. TR 800.
                I agree with Respondent and I find that if the Company
was
          retaliating against Complainant because he advocated certain
          projects or because of his contacts with NSS and later with
the
          NRC, it is unreasonable to believe the following actions
would
          have been taken: (1) move Complainant to PEG where his job
          assignments would more closely match his principal strength
which
          was in I&C design development rather than oversight
functions;
          (2) give Complainant the assignment of drafting a training
manual
          on the new Westinghouse setpoint methodology for the Turkey
Point
          Plant and also teaching a course on that methodology; (3)
          increase the overall rating on his 1991 annual performance
          appraisal; (4) counsel him on several occasions to take
advantage
          of the Company's EAP; (5) provide him, at his request, a
draft of
          a written performance improvement plan to help him improve
his
          performance to a 110% level; (6) provide him with periodic
          feedback as to his job performance to help him improve; (7)
tell
          Mr. Barrow that Complainant was a good employee whom the
Company
          did not want to loose; (8) encourage Mr. Barrow to meet with
him;
          (9) afford Complainant time off from work to attend numerous
          sessions with Mr. Barrow; (10) switch Complainant's
performance
          reviews from monthly to quarterly at his request; (11)
provide
          three full days of red badge training to him just two weeks
          before his July 30th review; (12) send Complainant to a
stress
          management seminar during work time; (13) write goals for
          Complainant to improve his performance in four areas on his
July
          30th review; (14) permit Complainant's attorney to attend the
          July 30th review session; (15) postpone the psychological
          evaluation (originally set for July 31st) to August 2nd at
the
          request of Complainant's attorney; (16) suggest to
Complainant
          that he take two days off from work before the psychological
          evaluation so that he would be rested for the session; (17)
          explain the appeal process to Complainant in writing; (18)
give
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him a second chance to take the psychological evaluation even though the Company could have terminated him for insubordination after his first failure to see Dr. Johnson; and (19) not reject, out of hand, the conditions he requested in connection with the psychological evaluation, but consult with Dr. Johnson regarding those conditions. Accordingly, it is concluded that the Complaint, as amended, is without merit.13/ RECOMMENDED ORDER For the reasons stated above, it is recommended that the instant Complaint, as amended, be dismissed in its entirety. ROBERT G. MAHONY Administrative Law Judge Dated: Washington, D.C. 13/ Complainant's Supplemental Memorandum of Law dated

September 14, 1993 is received and is part of the record.

Motion

to Strike is denied.